CDP-C8ESD/C700/C800

SERVICE MANUAL

US Model
CDP-C8ESD/C800

US Model
Canadian Model
AEP Model
E Model
CDP-C700

Photo : CDP-C700

SPECIFICATIONS

Compact Disc Player

Frequency response	2 Hz – 20 kHz (±0.3 dB)
Signal to noise ratio	More than 105 dB
Dynamic range	More than 95 dB
Harmonic distortion	Less than 0.003% (CDP-C8ESD/C800) Less than 0.004% (CDP-C700)
Channel separation	More than 98 dB (C700) More than 100 dB (C8ESD/C800)

Outputs

LINE OUT(FIXED) (phono jacks)	Output level 2 V (at 50 kiloohms) Load impedance over 10 kiloohms
LINE OUT (VARIABLE) (phono jacks) (CDP-C8ESD/C800)	Output level max 2 V (at 50 kiloohms) Load impedance over 10 kiloohms
DIGITAL OUT (OPTICAL) (optical output connector) (C8ESD/C800)	Wave length 660 nm Output level -18 dBm
HEADPHONES (stereo phone jack)	Output level max. 15 mW Load impedance 32 ohms

General

Power requirements	US, Canadian model : AC120V, 60Hz AEP model : AC220V, 50/60Hz E model : AC110-120/220-240V, 50/60Hz
Power consumption	12 W
Dimensions	Approx. 470 × 125 × 385 mm (CDP-C8ESD) Approx. 430 × 125 × 385 mm (w/h/d) (CDP-C700/C800) Including projecting parts and controls
Weight	Approx. 7 kg (15 lbs 7 oz), net (CDP-C8ESD) Approx. 5.5 kg (12 lbs 2 oz), net (CDP-C700) Approx. 6 kg (13 lbs 4 oz), net (CDP-C800)

Remote Commander RM-D805/RM-D705

Remote control system	Infrared control
Power requirememts	3 V DC with two batteries size AA (IEC designation R6)
Dimensions	67×20×175 mm (w/h/d) ($2_{3/4}\times_{13/16}\times7$ inches)
Weight	141 g (5 oz) including batteries

Supplied Accessories

Connecting cord
(2 phono plugs ↔ 2 phono plugs) (1)
Remote commander (1)
Size AA batteries (2)

Design and specifications subject to change without notice.

MICROFILM

COMPACT DISC PLAYER

SONY

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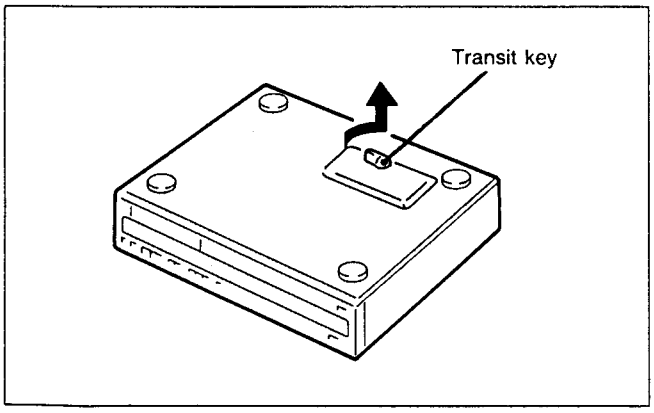
Note on the Transit Key



The white transit key on the bottom exterior of the unit protects the optical system against shock during transportation. Before operating the CD player, be sure to remove the key by following the instructions on the label, and store it in a safe place.

When transporting the unit, replace the key in its original hole and lock it in place.

Adjusting Operating Voltage

For the customers of the model equipped with the voltage selector (E model)
Check that the voltage selector is set to the local power line voltage. If not, set the selector to the correct position before connecting AC power cord to a wall outlet.

110 – 120 V 220 – 240 V

SAFETY-RELATED COMPONENT WARNING!!

COMPONENTS IDENTIFIED BY MARK ⚠ OR DOTTED LINE WITH MARK ⚠ ON THE SCHEMATIC DIAGRAMS AND IN THE PARTS LIST ARE CRITICAL TO SAFE OPERATION. REPLACE THESE COMPONENTS WITH SONY PARTS WHOSE PART NUMBERS APPEAR AS SHOWN IN THIS MANUAL OR IN SUPPLEMENTS PUBLISHED BY SONY.

ATTENTION AU COMPOSANT AYANT RAPPORT À LA SÉCURITÉ!

LES COMPOSANTS IDENTIFIÉS PAR UNE MARQUE ⚠ SUR LES DIAGRAMMES SCHÉMATIQUES ET LA LISTE DES PIÈCES SONT CRITIQUES POUR LA SÉCURITÉ DE FONCTIONNEMENT. NE REMPLACER CES COMPOSANTS QUE PAR DES PIÈCES SONY DONT LES NUMÉROS SONT DONNÉS DANS CE MANUEL OU DANS LES SUPPLÉMENTS PUBLIÉS PAR SONY.

SAFETY CHECK-OUT

After correcting the original service problem, perform the following safety check before releasing the set to the customer:
Check the antenna terminals, metal trim, "metallized" knobs, screws, and all other exposed metal parts for AC leakage. Check leakage as described below.

LEAKAGE TEST

The AC leakage from any exposed metal part to earth ground and from all exposed metal parts to any exposed metal part having a return to chassis, must not exceed 0.5 mA (500 microampers). Leakage current can be measured by any one of three methods.

1. A commercial leakage tester, such as the Simpson 229 or RCA WT-540A. Follow the manufacturers' instructions to use these instruments.
2. A battery-operated AC milliammeter. The Data Precision 245 digital multimeter is suitable for this job.
3. Measuring the voltage drop across a resistor by means of a VOM or battery-operated AC voltmeter. The "limit" indication is 0.75 V, so analog meters must have an accurate low-voltage scale. The Simpson 250 and Sanwa SH-63Trd are examples of a passive VOM that is suitable. Nearly all battery operated digital multimeters that have a 2 V AC range are suitable. (See Fig. A)

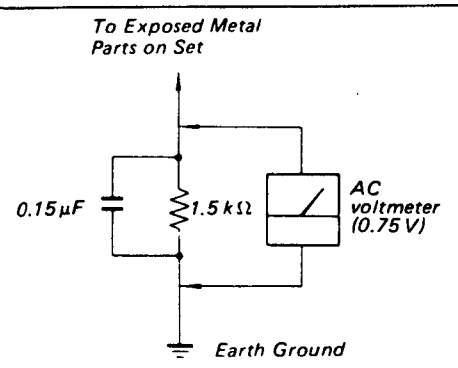
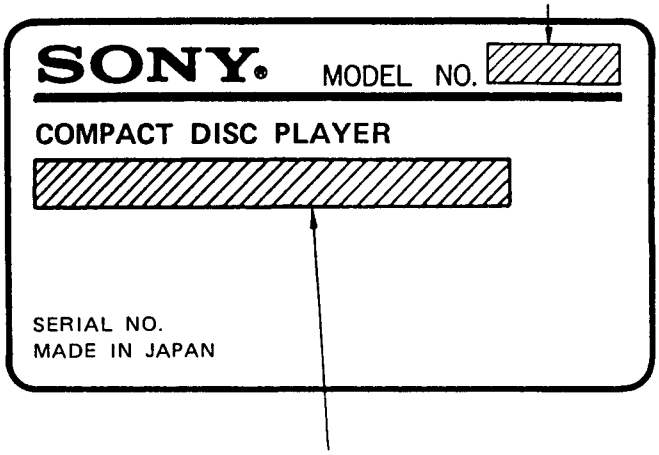


Fig. A. Using an AC voltmeter to check AC leakage.

MODEL IDENTIFICATION

– Specification Labels –

CDP-C8ESD
CDP-C700
CDP-C800



US, Canadian model: AC 120 V 60 Hz 12W
AEP model: AC 220 V 50/60 Hz 12W
E model: AC 110–120, 220–240 V 50/60 Hz 12W

NOTES ON HANDLING THE OPTICAL PICK-UP BLOCK OR BASE UNIT

The laser diode in the optical pick-up block may suffer electrostatic breakdown because of the potential difference generated by the charged electrostatic load, etc. on clothing and the human body.
During repair, pay attention to electrostatic breakdown and also use the procedure in the printed matter which is included in the repair parts.
The flexible board is easily damaged and should be handled with care.

NOTES ON LASER DIODE EMISSION CHECK

The laser beam on this model is concentrated so as to be focused on the disc reflective surface by the objective lens in the optical pick-up block. Therefore, when checking the laser diode emission, observe more than 30 cm away from the objective lens.

PROTECTION OF EYES FROM LASER BEAM DURING SERVICING

This set employs a laser. Therefore, be sure to follow carefully the instructions below when servicing.

CAUTION

Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

1. Laser Diode Properties
   - Material: GaAlAs
   - Wavelength: 780 nm
   - Emission Duration: continuous
   - Laser Output: max. 44.6 μW*

     * This output is the value measured at a distance of about 200 mm from the objective lens surface on the Optical Pick-up Block.

2. During service, do not take the Optical Pick-up Block apart, and do not adjust the APC circuit. If there is a breakdown in the APC circuit (including laser diode), replace the entire Optiocal Pick-up Block (including APC borad).

BESKYTTELSE AF ØJNE MOD LASERSTRÅLING UNDER SERVICE

I dette apparat anvendes laserlys. Derfor skal nedenstående instruktioner nøje følges under service.

Følg iøvrigt instruktionerne i servicemanualen.

ADVARSEL!!

Under service må øjnene ikke komme nær objektiv-linsen på den optiske pick-up enhed. I tilfælde af at det er nødvendigt at kontrollere udsendelsen af laserlys, skal det ske i en afstand af mere end 25 cm fra den optiske pick-up.

1. Laser-didoe data
   - Materiale: GaAlAs
   - Bølgelængde: 780 nm
   - Udstråling: Kontinuerlig
   - Laseroutput: Max. 0,4 mW*

     * Målt i 1,6 mm afstand fra overfladen af objektivlinsen pa den optiske pick-up enhed.

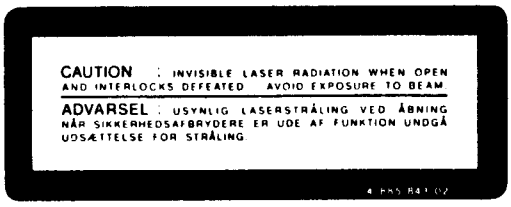
   - Klassifikation: Klasse IIIb.

2. Adskil aldrig den optiske pick-up enhed under service, og juster ikke APC kredsløbet (Automatic Power Control). Hvis APC kredsløbet (incl. laserdioden) bryder ned, skal hele den optiske pick-up enhed (incl. APC printkortet) udskiftes.

LASER ADVARSEL MÆRKNING

Følgende mærkning findes indvendig i apparatet:

1. Advarsel Mærkning

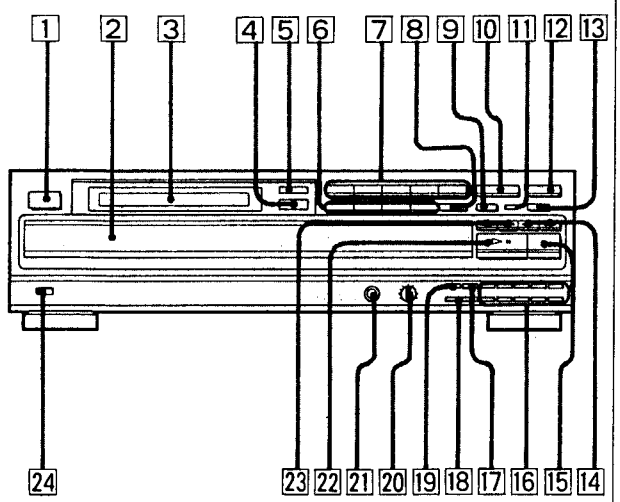

CAUTION : INVISIBLE LASER RADIATION WHEN OPEN AND INTERLOCKS DEFEATED AVOID EXPOSURE TO BEAM
ADVARSEL : USYNLIG LASERSTRÅLING VED ÅBNING NÅR SIKKERHEDSAFBRYDERE ER UDE AF FUNKTION UNDGÅ UDSÆTTELSE FOR STRÅLING

VAROITUS: Laite sisältää, laserdiodin, joka lähettää (näkymätöntä) silmille vaarallista lasersateilyä.

SECTION 1
GENERAL

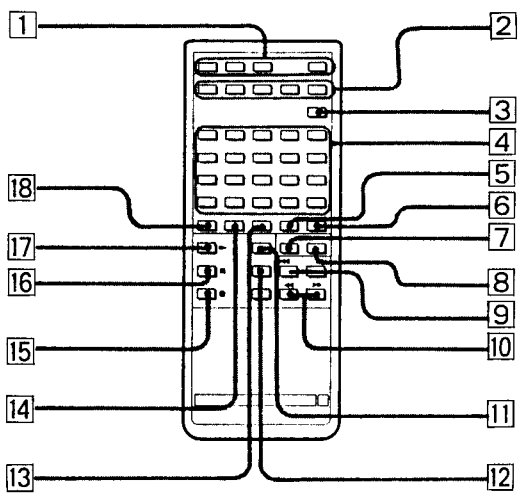
Location and Controls

Front Panel



1 POWER switch
2 Disc tray
3 Display window
4 Remote sensor
5 TIME/MEMO button
6 PLAY MODE buttons
BANK button
PROGRAM button
SHUFFLE button
CONTINUE button
7 DISC 1 – 5 buttons
8 REPEAT button
9 FILE (custom file) button
10 ≙ OPEN/CLOSE button
11 ERASE (memory erase) button
12 DISC SKIP button
13 FADER (fade in/fade out) button
14 ◀◀ ▶▶ (manual search) buttons
15 ■ (stop) button
16 TRACK buttons (CDP-C8ESD/C800 only)
17 CLEAR (program clear) button (CDP-C8ESD/C800 only)
18 >10 (over 10) button (CDP-C8ESD/C800 only)
19 CHECK button (CDP-C8ESD/C800 only)
20 HEADPHONES LEVEL control
21 HEADPHONES jack
22 ▶II (play/pause) button
23 ⏮ ⏭ (AMS*) buttons
24 TIMER switch

Remote Commander



1 PLAY MODE BUTTONS
PGM (program) button
SHUFFLE button
CONTINUE button
BANK button
2 DISC 1 – 5 buttons
3 DISC SKIP button
4 TRACK buttons
5 FILE (custom file) button
6 ERASE (memory erase) button
7 TIME button
8 REPEAT button
9 ⏮⏭ AMS buttons
10 ◀◀ ▶▶ (manual search) buttons
11 FADER (fade in/fade out) button
12 LINE OUT VOLUME (line out/headphone volume) buttons (CDP-C8ESD/C800 only)
13 CLEAR (program clear) button
14 CHECK button
15 ■ (stop) button
16 II (pause) button
17 ▶ (play) button
18 >20 (over 20) button

* AMS is the abbreviation of Automatic Music Sensor.

SECTION 2
ADJUSTMENTS

2-1. MECHANICAL ADJUSTMENT

Chucking Arm Height Adjustment

This adjustment should be parformed after the electrical adjustment and on replacing adjusting screw, magnet, or chucking pulley.

Procedure:

1. Set disc (YEDS-18) to the optical pick-up block. (Fig. A)
2. Adjust the bracket (press pulley) to the center of the magnet with adjusting screw. (Fig. B)

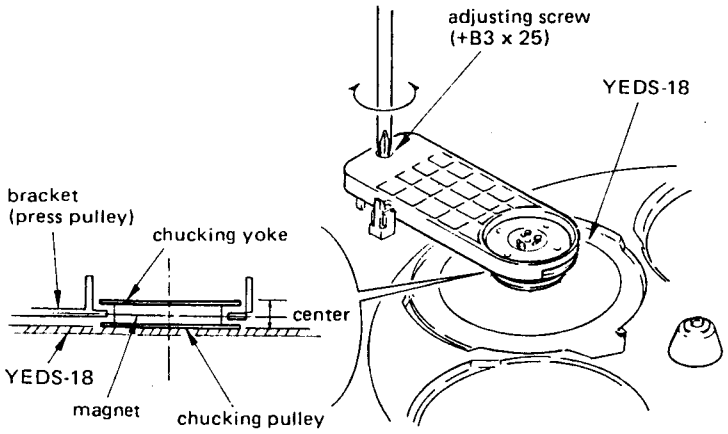


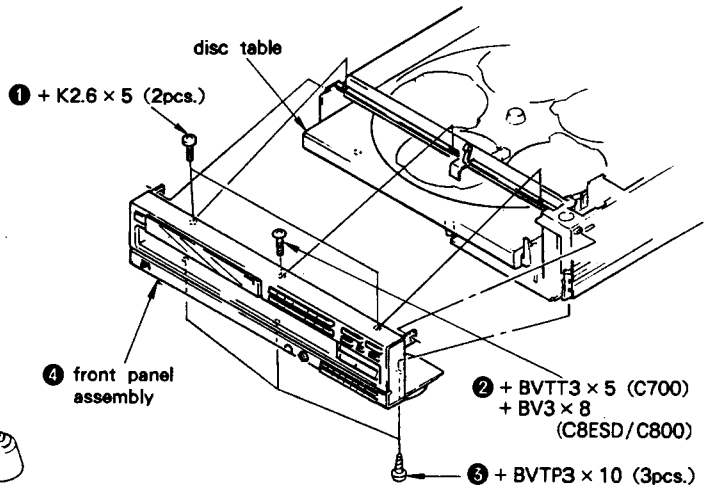
Fig. B

Fig. A

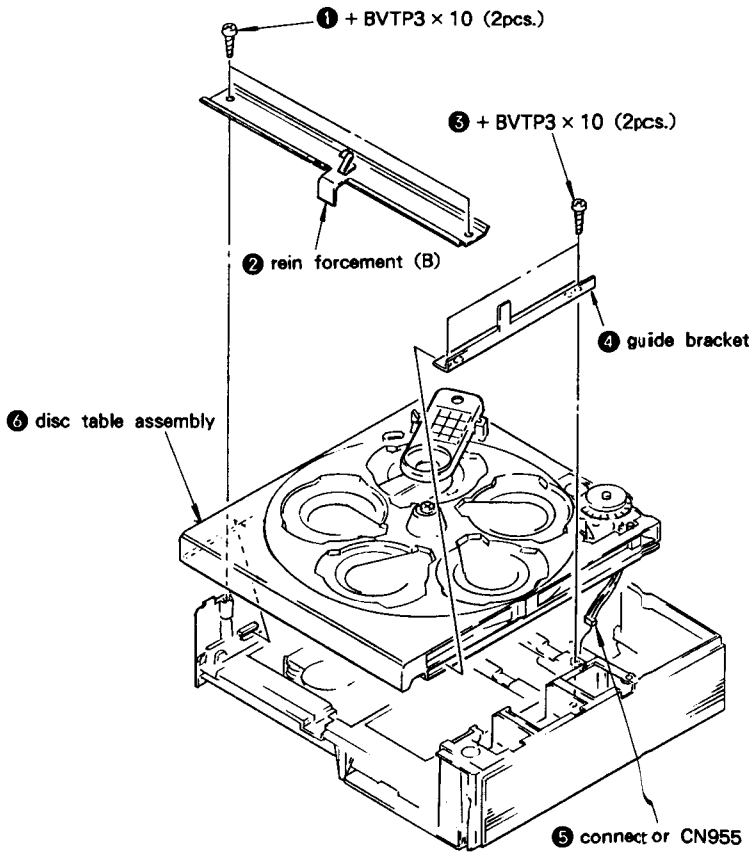
2-2. BEFORE ADJUSTMENTS

Note: Follow the disassembly procedure in the numerical order given.

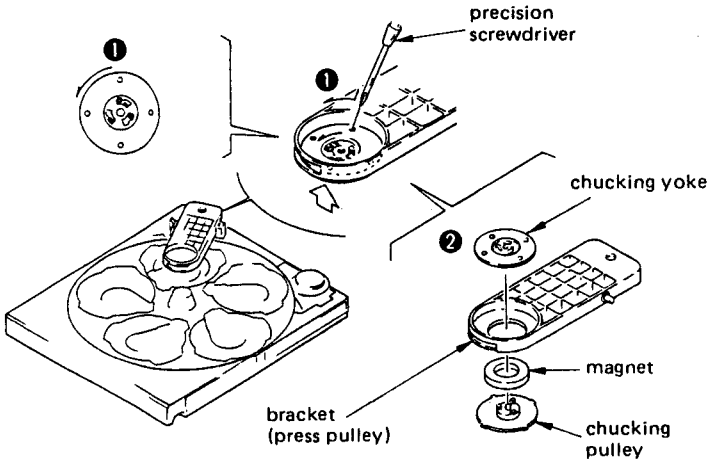
1. Remove the case.
2. Remove the frontpanel assembly.



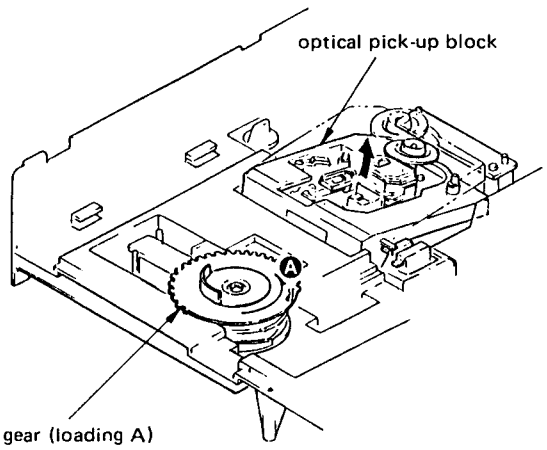
3. Remove the disc table assembly.



4. Remove the chucking pulley.



5. When the optical block is down under, move up it by rotating gear (loading A) in the arrow Ⓐ direction with hands.



2-3. SERVICE MODE

1. Operation Check

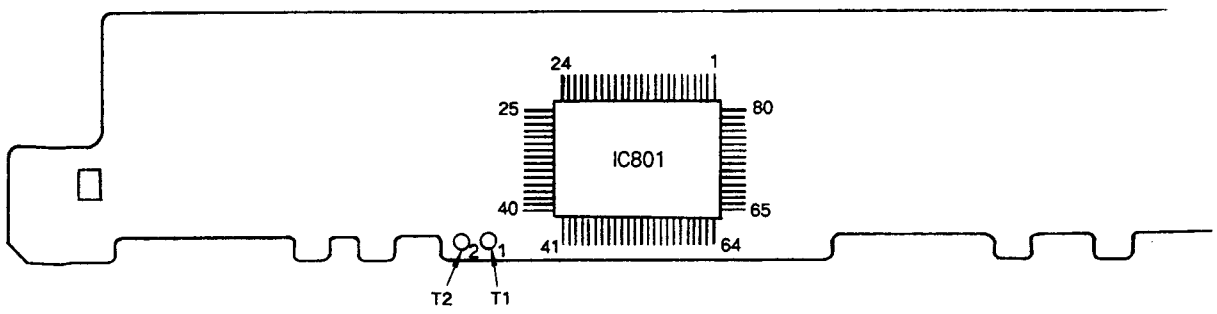
If the disc table has not been removed go directly to step 4, otherwise begin with step 1.

1. Remove the disc and then the magnet from the bracket.
2. Use the magnet to fix the disc in position.
3. Hold the CLOSE button down.
4. Connect test point T1 to ground with a lead wire.
5. Set the power switch (SW801) to on.
6. Play should automatically begin from the fifth track on the disc when in service mode.

2. Display Check

1. Connect test point T2 to ground with a lead wire.
2. Set the power switch (S801) to on.
3. Press the switches on the panel and check that each of the corresponding indicators lights.

[INDICATOR BOARD] — Conductor Side —

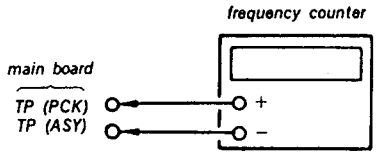


2-4. ELECTRICAL ADJUSTMENTS

1. Perform adjustments in the order given.
2. Use YEDS-18 (Part No: 3-702-101-01) disc unless otherwise indicated.
3. Use the oscilloscope with more than 10 MΩ impedance.

RF PLL Frequency Adjustment/Lock Frequency Check

Procedure:

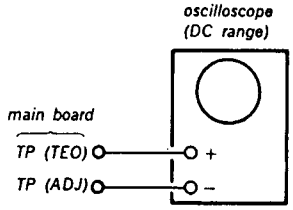


1. Put the set into test mode.
2. Connect test point TP (ASY) to ground with lead wire.
3. Turn POWER switch on.
4. Connect the frequency counter to test point TP (PCK).
5. Adjust RV201 so that the reading on frequency counter is 4.3218 MHz ±30 kHz.
   . . . . . (RF PLL frequency adjustment)
6. Remove lead wire connecting TP (ASY) to ground.
7. Set disc (YEDS-18) and press ▷ PLAY button.
8. Confirm that the reading on frequency counter is 4.3218 MHz.
   . . . . . (Lock frequency check)
9. Turn POWER switch off.

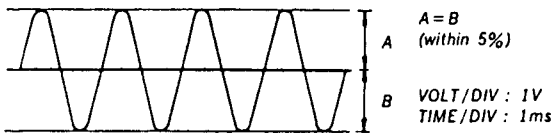
E-F Balance Adjustment

This adjustment should be made when replacing TOP (T-type Optical Pick-up).

Procedure:



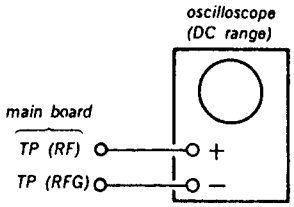
1. Put the set into test mode.
2. Connect test point TP (TES) to ground with lead wire.
3. Connect oscilloscope to test point TP (TEO).
4. Set disc (YEDS-18) and turn POWER switch on.
5. Adjust RV101 so that the traverse waveform is symmetrical above and below.
6. Turn POWER switch off.
7. After adjustment, remove the lead wire connected in step 5.



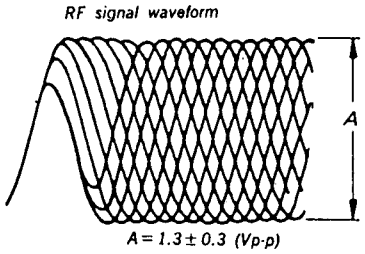
Focus Bias Adjustment

This adjustment should be made when replacing TOP (T-type Optical Pick-up).

Procedure:



1. Put the set into test mode.
2. Connect oscilloscope to test point TP (RF) and test point TP (RFG).
3. Set disc (YEDS-18) and turn POWER switch on.
4. Adjust RV102 for an optimum waveform eye pattern or so that the peak is maximum. Optimum eye pattern means that shape "◇" can be clearly distinguished at the center of the waveform.
5. Turn POWER switch off.



REFERENCE

Focus/Tracking Gain Adjustments

A frequency responce analyzer is necessary in order to perform this adjustment exactly.

However, this gain has a margin, so even if it is slightly off, there is no problem. Therefore, do not perform this adjustment.

Focus/tracking gain determines the pick-up follow up (vertical and horizontal) relative to mechanical noise and shock when the 2-axis device operate.

However, as these reciprocate, the adjustment is at the point where both are satisfied.

- When gain is raised, the noise when the 2-axis device operates increases.
- When gain is lowered, mechanical shock and skipping occurs more easily.
- When gain adjustment is off, the symptoms below appear.

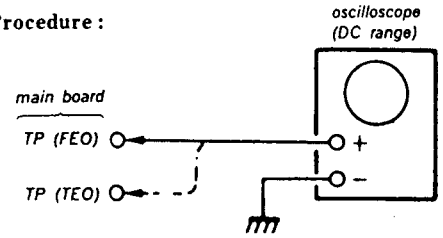
Symptoms \ Gain	Focus	Tracking
• The time until music starts becomes longer for ■ STOP → ▷ PLAY or automatic selection. (⏮, ⏭ buttons pressed.) (Normally takes about 1 seconds.)	low	low or high
• Music does not start and disc continues to rotate for ■ STOP → ▷ PLAY or automatic selection. (⏮, ⏭ buttons pressed.)	–	low
• Disc table opens shortly after ■ STOP → ▷ PLAY.	low or high	–
• Sound is interrupted during PLAY or time counter display stops progressing.	–	low
• More noise during 2-axis device operation.	high	high

The following is a simple adjustment method.

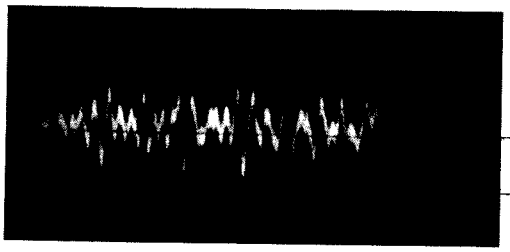
–Primary Adjustment–

Note : Since exact adjustment cannot be performed, remember the positions of the controls before performing the adjustment. If the position after the primary adjustment are only a little different, return the controls to the original position.

Procedure :

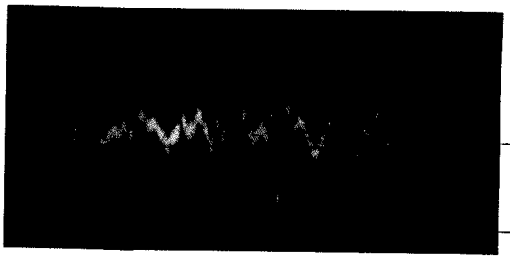


1. Keep the set horizontal.
   (If the set is not horizontal, this adjustment cannot be performed due to the gravity against the 2-axis device.)
2. Put the set into test mode.
3. Set disc (YEDS-18) and turn POWER switch on.
4. Connect oscilloscope to main amp board TP (FEO).
5. Adjust RV103 so that the waveform is as shown in the figure below. (focus gain adjustment)

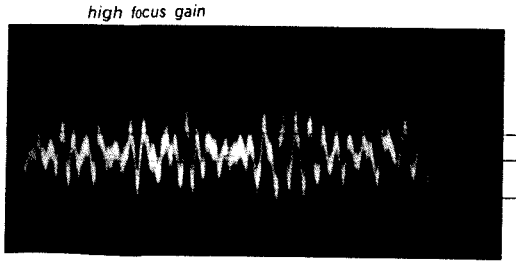


• Incorrent Examples (DC level changes more than on adjusted waveform)

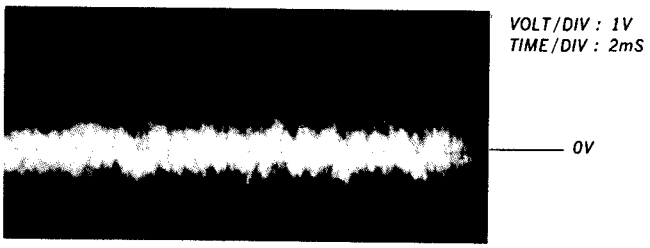
low focus gain



high focus gain

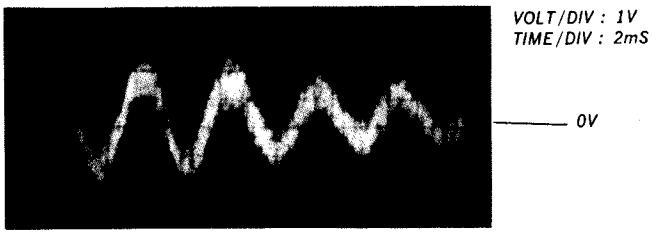


6. Connect oscilloscope to main board TP (TEO).
7. Adjust RV104 so that the waveform is as shown in the figure below. (tracking gain adjustment)
8. Turn POWER switch off.



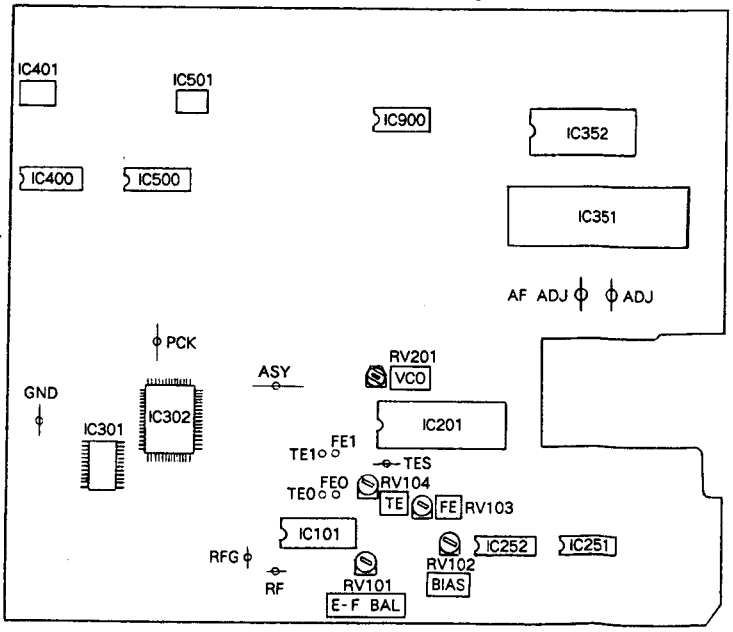
• Incorrect Examples (fundamental wave appears)

low tracking gain



high tracking gain
higher fundamental wave than for low gain)

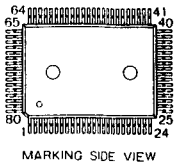
Adjustment Location : main board –component side–



SECTION 3
DIAGRAMS

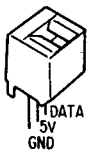
3-1. SEMICONDUCTOR LEAD LAYOUTS

CXD1125Q
CXP50116-101Q



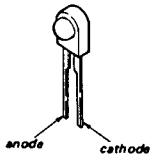
MARKING SIDE VIEW

GP1U52XB

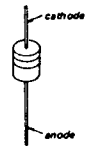


2SB1068K
2SC3622A-K
2SD1388

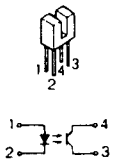
BR4361F



RD4.7ES-B2
RD11ES-B1
1SS202-1

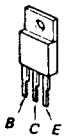


GP1A521

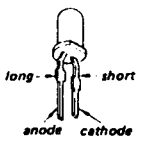


DTC114ES
DTC143TS
2SA1048GR
2SA1348

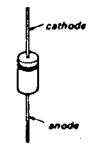
2SB1274



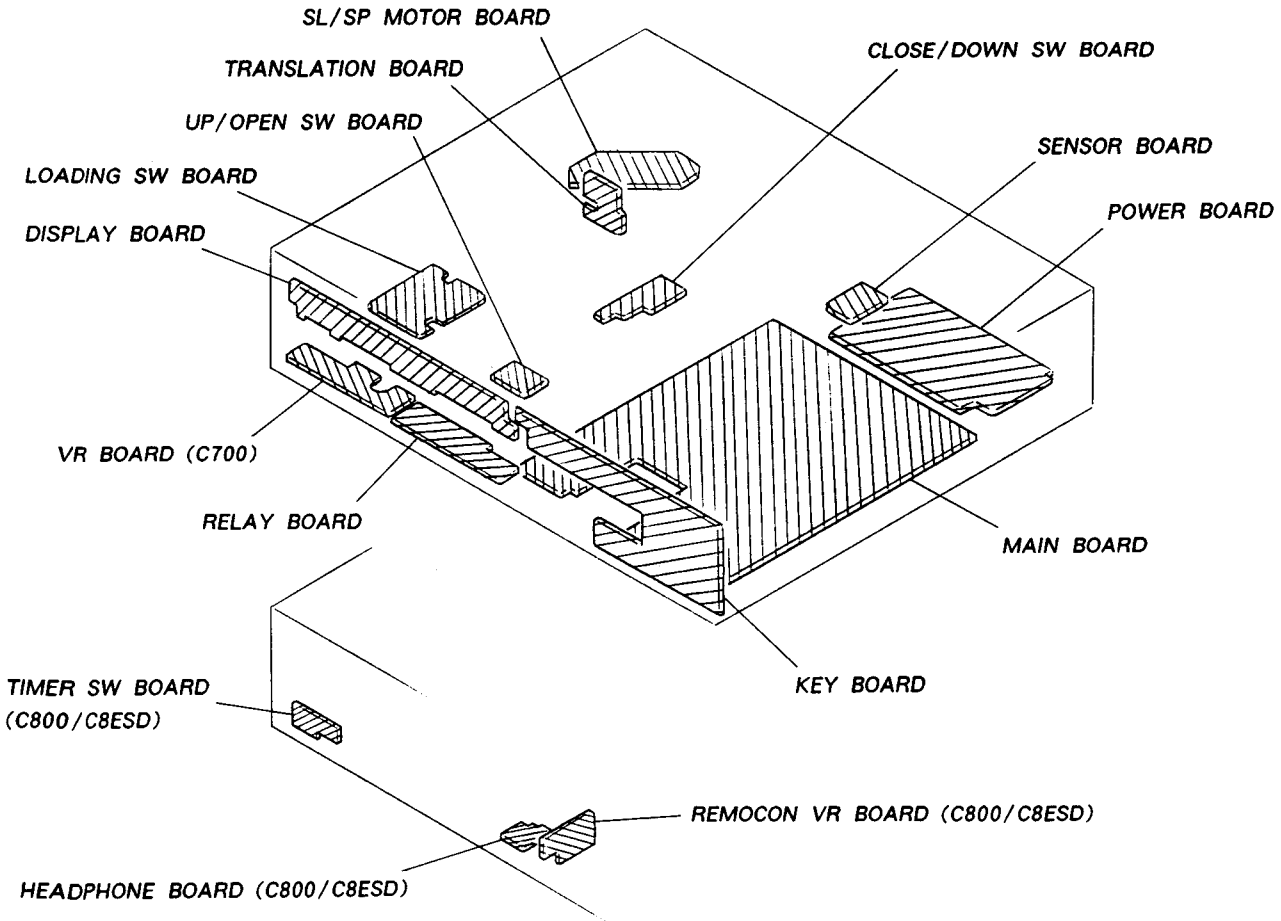
GL3HY8



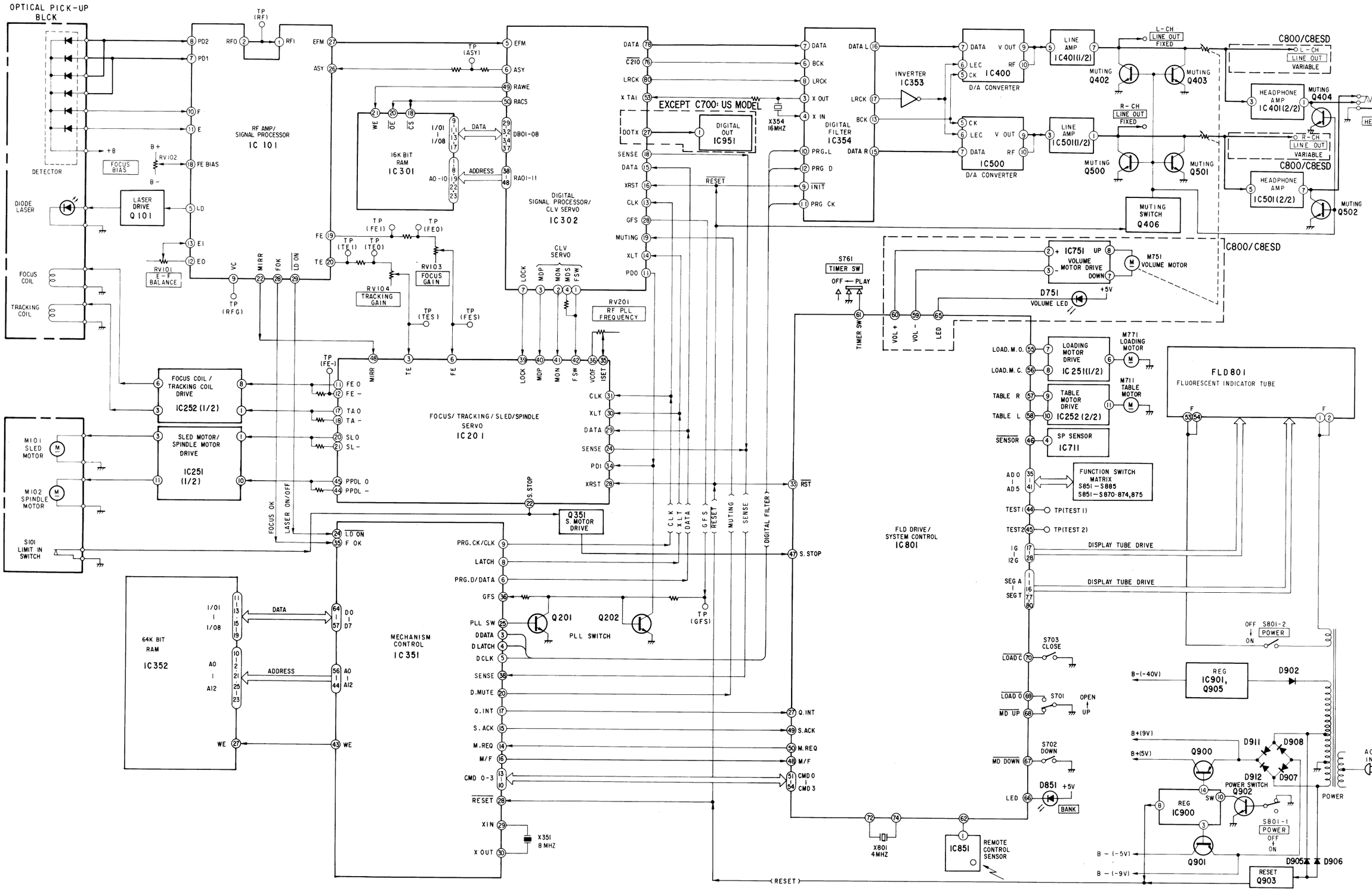
10E2N



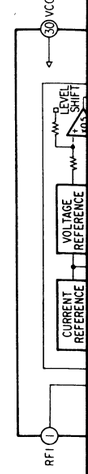
3-2. CIRCUIT BOARDS LOCATION



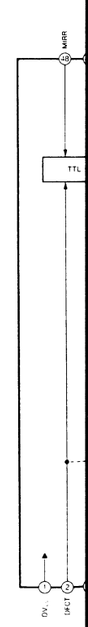
3-3. BLOCK DIAGRAM



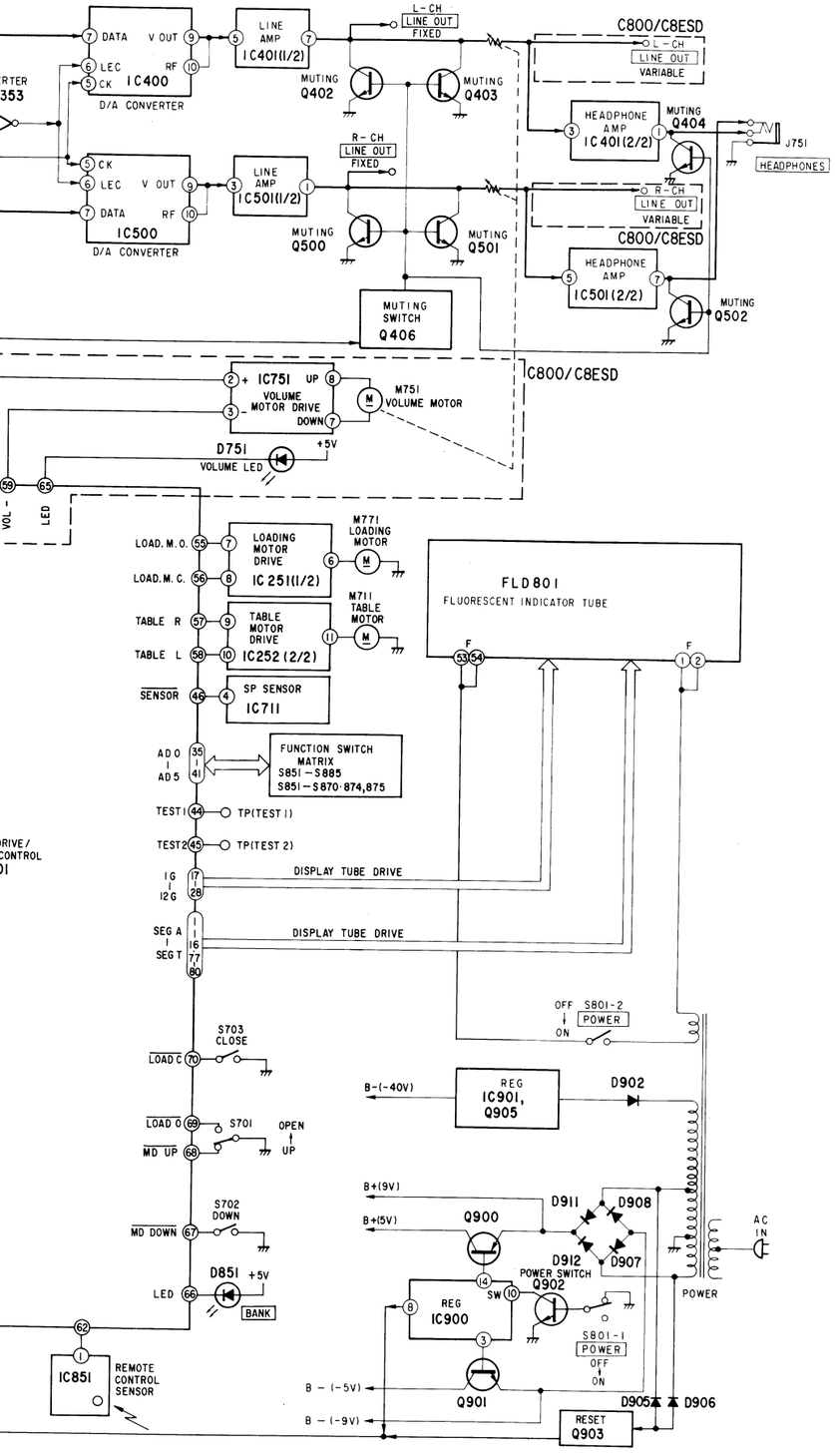
• IC101 CXA



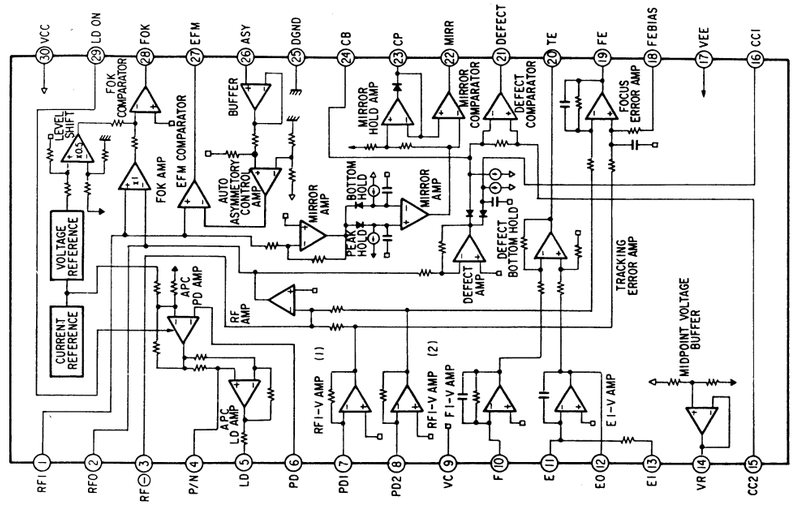
• IC201 CX



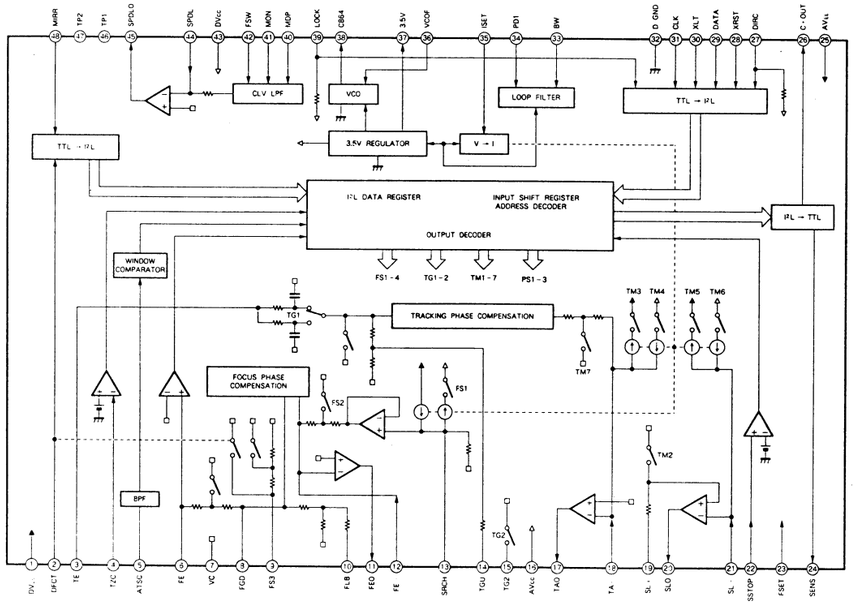
3-4. IC BLOCK DIAGRAMS



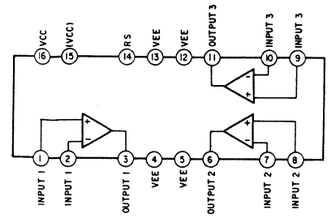
• IC101 CXA1081S



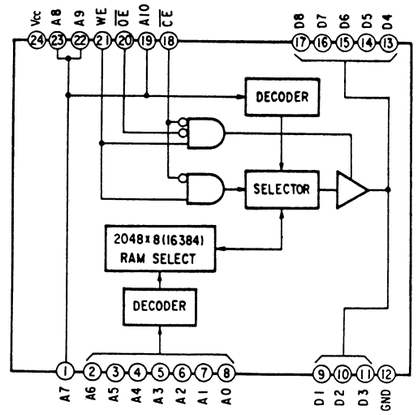
• IC201 CXA1182S



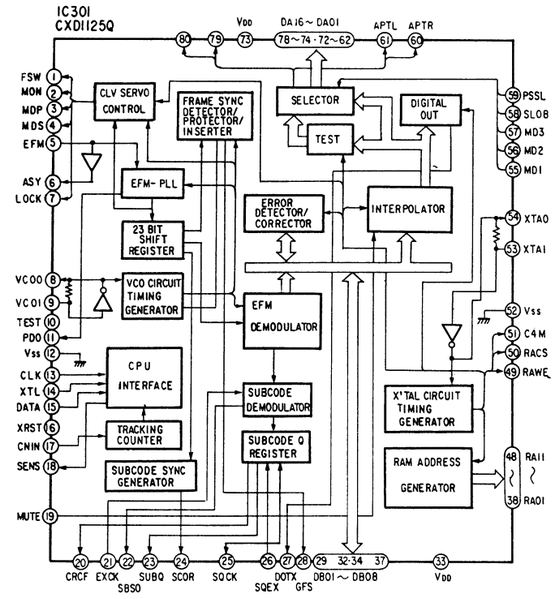
• IC251, 252 CXA1291P

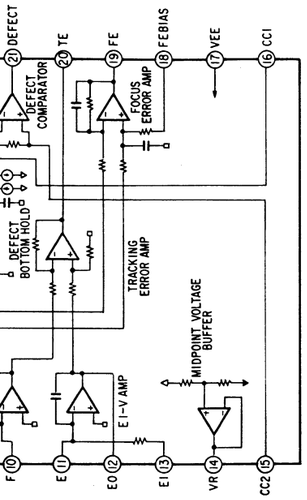


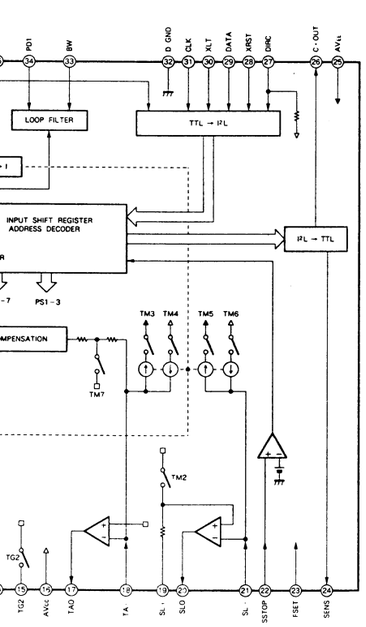
• IC301 LC9600PM-144



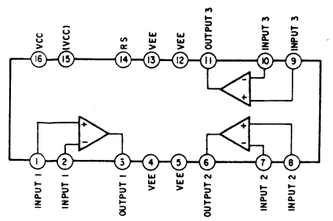
• IC302 CXD1125Q







• IC251, 252 CXA1291P



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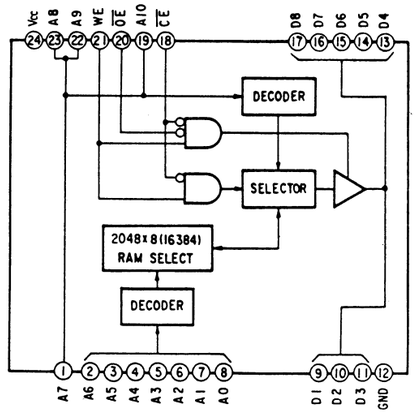
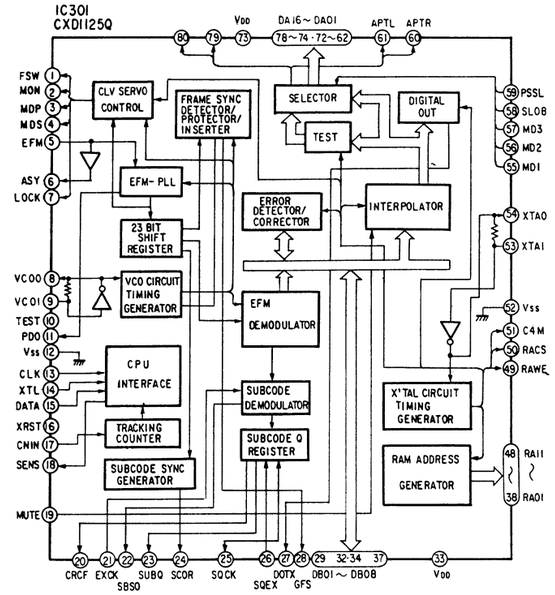
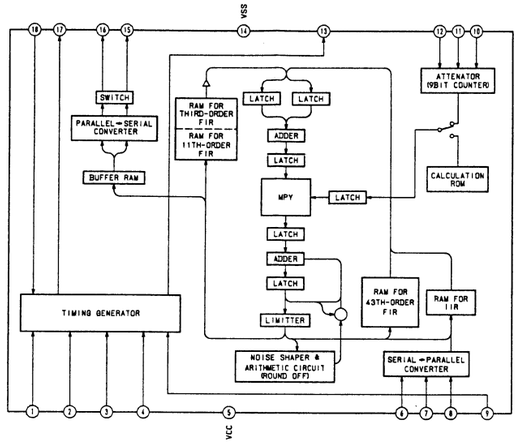


• IC302 CXD1125Q



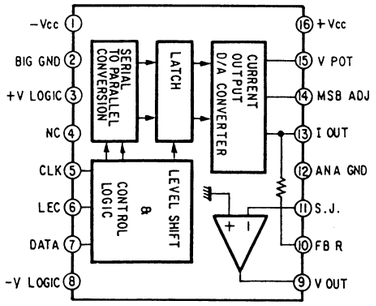
• IC354 CXD2551P



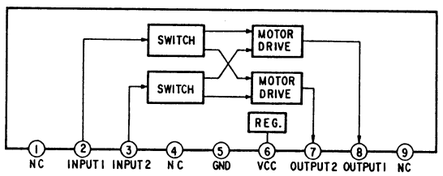
• IC400, 500

AD1860N-K (18 bit) : CDP-C8ESD/C800

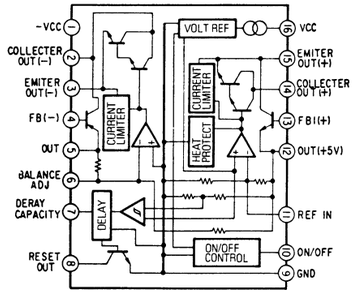
PCM56P-S/JS (16 bit) : CDP-C700



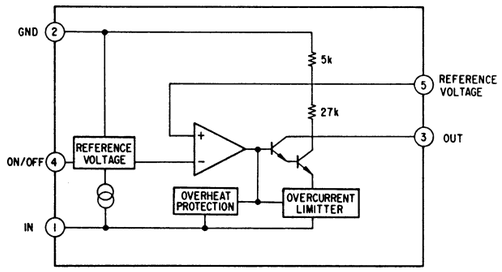
• IC751 BA6208



• IC900 M5290P-16



• IC901 M5293L



3-5. PRINTED WIRING BOARDS

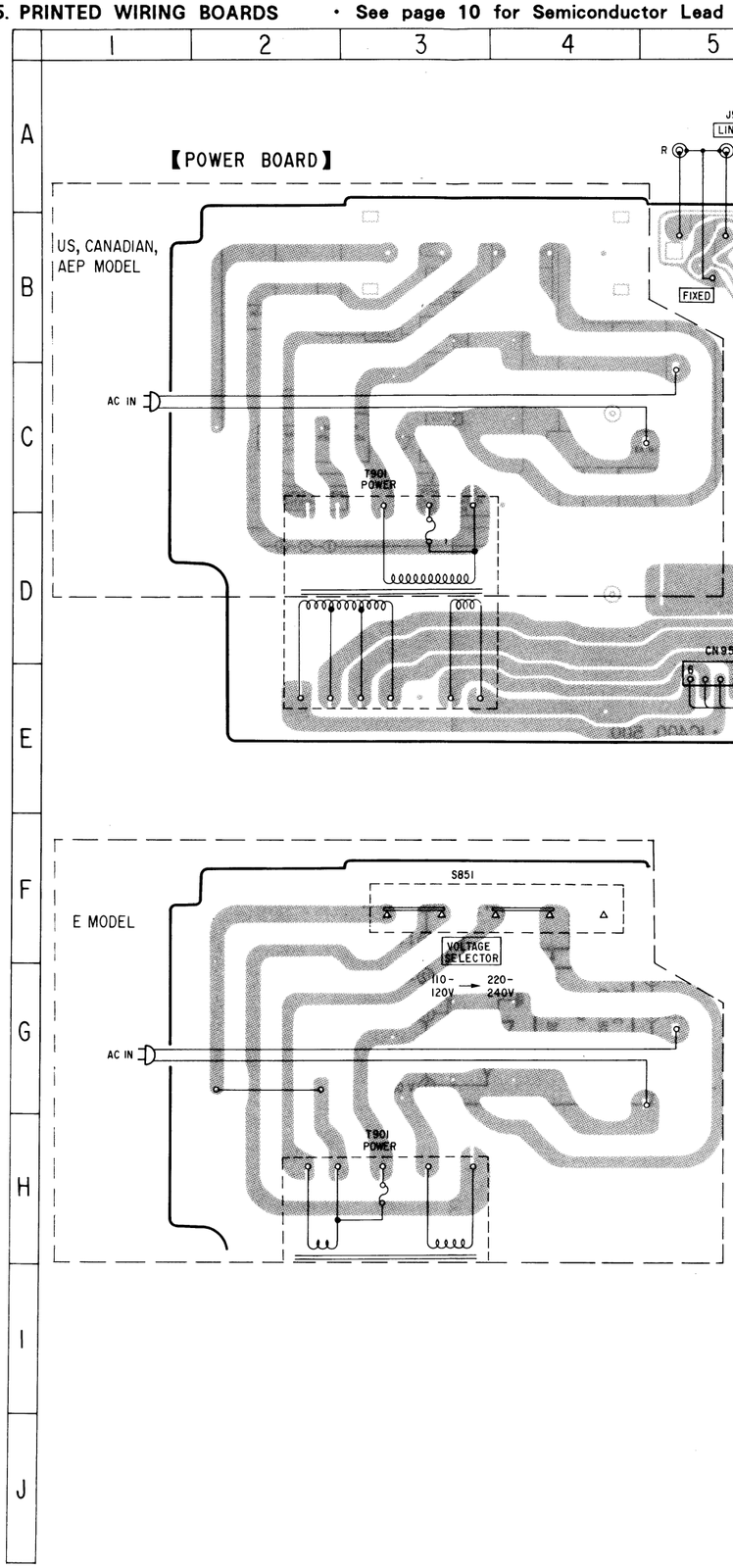
• See page 10 for Semiconductor Lead Layouts and Circuit Boards Location.

• Semiconductor Location

Ref. No.	Location
D101	F-16
D751	D-28
D851	B-29
D900	G-9
D901	D-11
D902	D-10
D903	F-8
D904	D-9
D905	E-8
D906	D-9
D907	D-10
D908	D-9
D909	D-9
D910	D-9
D911	D-9
D912	D-9
D913	E-11
D914	F-8
IC101	E-15
IC201	F-13
IC251	H-15
IC252	G-15
IC301	B-14
IC302	C-13
IC351	H-11
IC352	H-10
IC353	A-11
IC354	C-11
IC400	A-10
IC401	A-9
IC500	C-10
IC501	C-9
IC711	C-18
IC751	E-28
IC801	G-26
IC851	B-30
IC900	F-10
IC901	E-10
IC951	B-7
Q101	F-16
Q201	F-12
Q202	G-12
Q351	G-15
Q402	B-10
Q403	B-9
Q404	B-8
Q406	D-9
Q500	B-10
Q501	C-9
Q502	C-8
Q900	G-9
Q901	F-10
Q902	F-9
Q903	G-9
Q905	F-11

Note:

- ○—— : parts extracted from the component side.
- ■ : parts mounted on the conductor side.
- ● : Through hole.
- ▒▒ : Pattern on the side which is seen.
- ▒▒ : Pattern of the rear side.



ircuit Boards Location.

7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22

【MAIN BOARD】

EXCEPT C700: US MODEL

DIGITAL OUT

IC951

CN956

CN952

CN951

CN955

CN954

C700: US MODEL

EXCEPT C700: US MODEL

(TO CHASSIS)

C800/C8ESD

C700

【SENSOR BOARD】

SAN711

M711 TABLE MOTOR

C711

R711

IC711

【SL/SP MOTOR BOARD】

M102 SPINDLE MOTOR

SW101 LIMIT IN SWITCH

M103 SLED MOTOR

CN251

【KEY SW BOAR

SKIP

PAUSE

S855

CN851

S875

S876

S881

【CLOSE/DOWN SW BOARD】

S703 S702

CLOSE

DOWN

DS703

OPTICAL PICKUP BLOCK (KSS-150A)

【TRANSLATION BOARD】

JUMPER FLEXIBLE BOARD

【INDICATOR BOARD】

【TRANSLATION BOARD

【UP/OPEN SW BOARD】

DS702

ST01

UP

OPEN

DS701

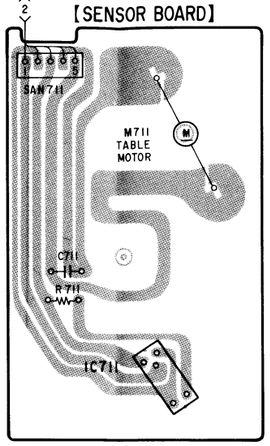
【LOADING SW BOARD】

M771 LOADING MOTOR

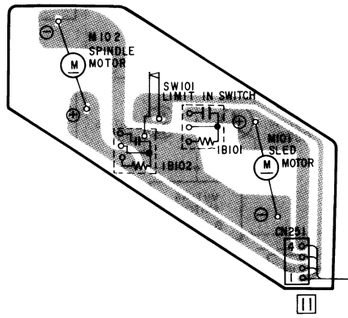
DA771

C771

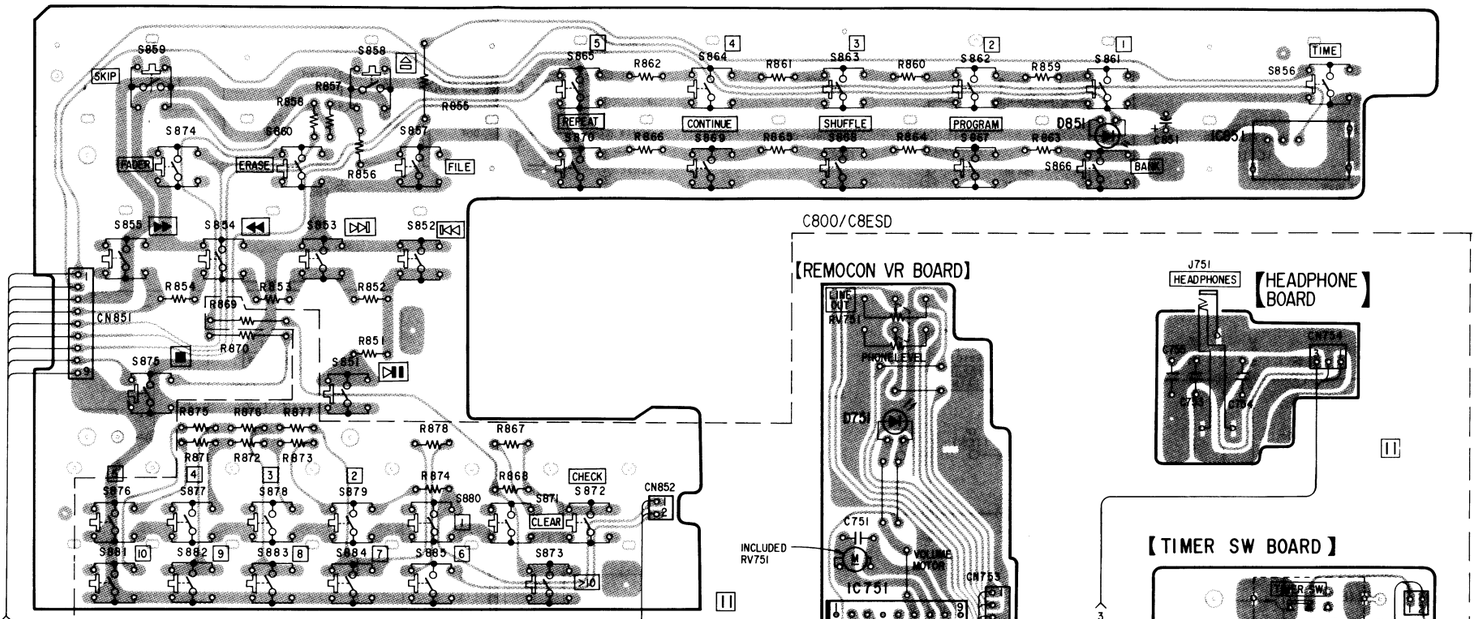
【SENSOR BOARD】



【SL/SP MOTOR BOARD】

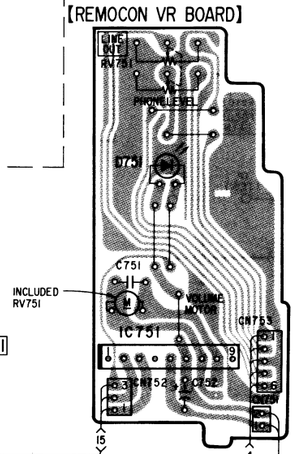


【KEY SW BOARD】



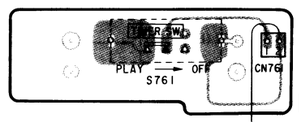
C800/C8ESD

【REMOCON VR BOARD】

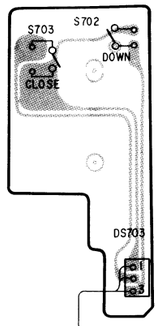


【HEADPHONE BOARD】

【TIMER SW BOARD】

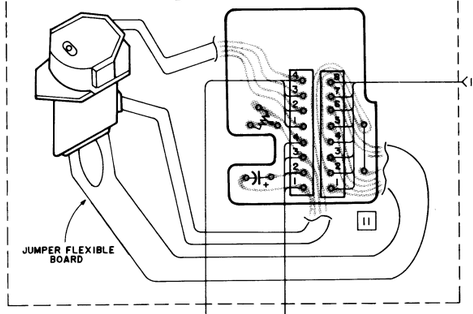


【CLOSE/DOWN SW BOARD】

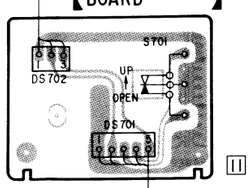


OPTICAL PICKUP BLOCK (KSS-150A)

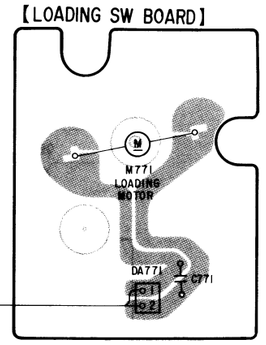
【TRANSLATION BOARD】



【UP/OPEN SW BOARD】

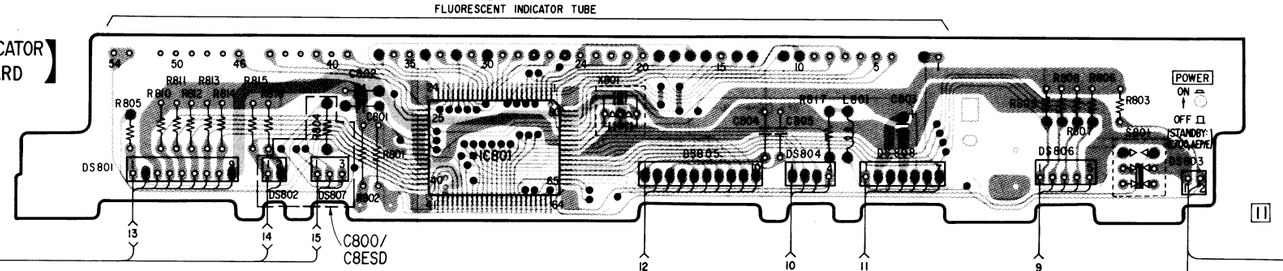


【LOADING SW BOARD】



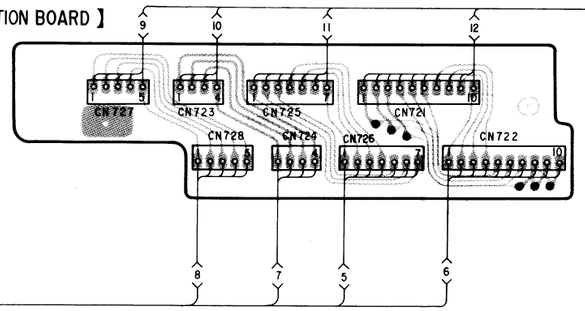
FL 801
FLUORESCENT INDICATOR TUBE

【INDICATOR BOARD】



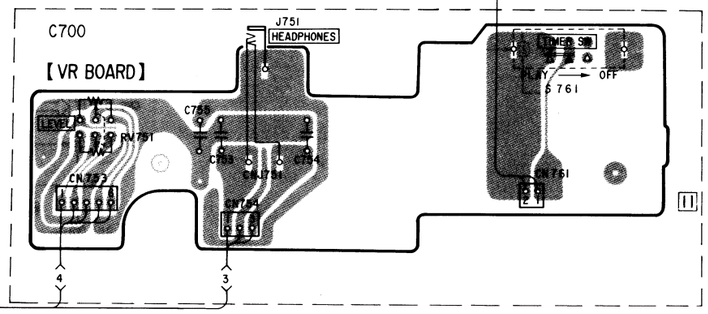
C800/
C8ESD

【TRANSLATION BOARD】



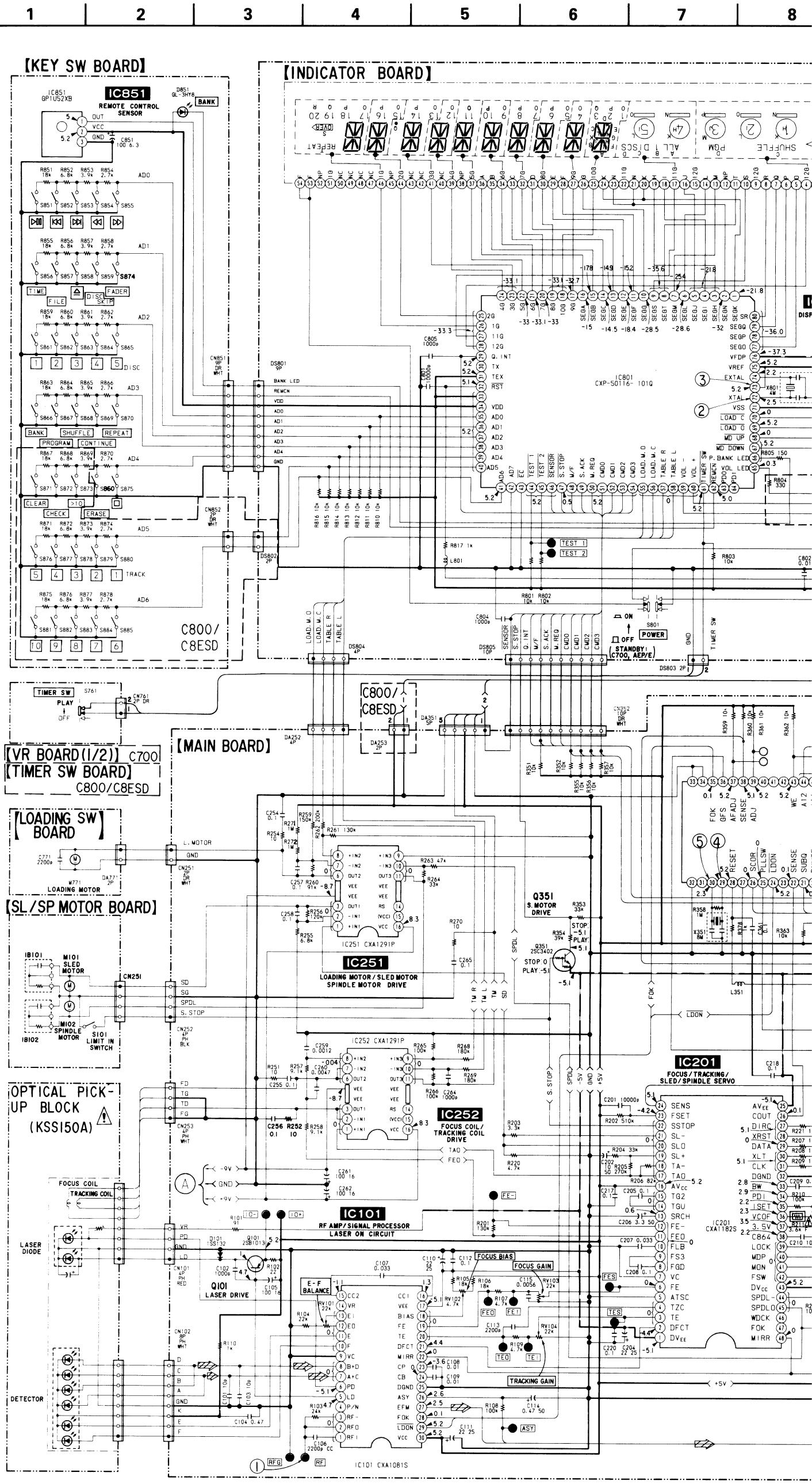
C700

【VR BOARD】



3-6. SCHEMATIC DIAGRAM

• See page 13 for IC block diagram.



k diagram.

4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15

CATOR BOARD】

【CLOSE/DOWN SW BOARD】

【UP/OPEN SW BOARD】

【SENSOR BOARD】

IC801 DISPLAY CONTROL

IC353 INVERTER

IC500 D/A CONVERTER

IC400 D/A CONVERTER

IC354 DIGITAL FILTER

IC711 SP SENSOR

IC352 64k BIT RAM

IC351 MECHANISM CONTROL

IC401 LINE AMP

IC251 LOADING MOTOR / SLED MOTOR SPINDLE MOTOR DRIVE

IC252 FOCUS COIL/ TRACKING COIL DRIVE

IC101 RF AMP/SIGNAL PROCESSOR LASER ON CIRCUIT

IC201 FOCUS/TRACKING/ SLED/SPINDLE SERVO

IC301 16k BIT RAM

IC302 DIGITAL SIGNAL PROCESSOR/ CLV SERVO

Q351 S. MOTOR DRIVE

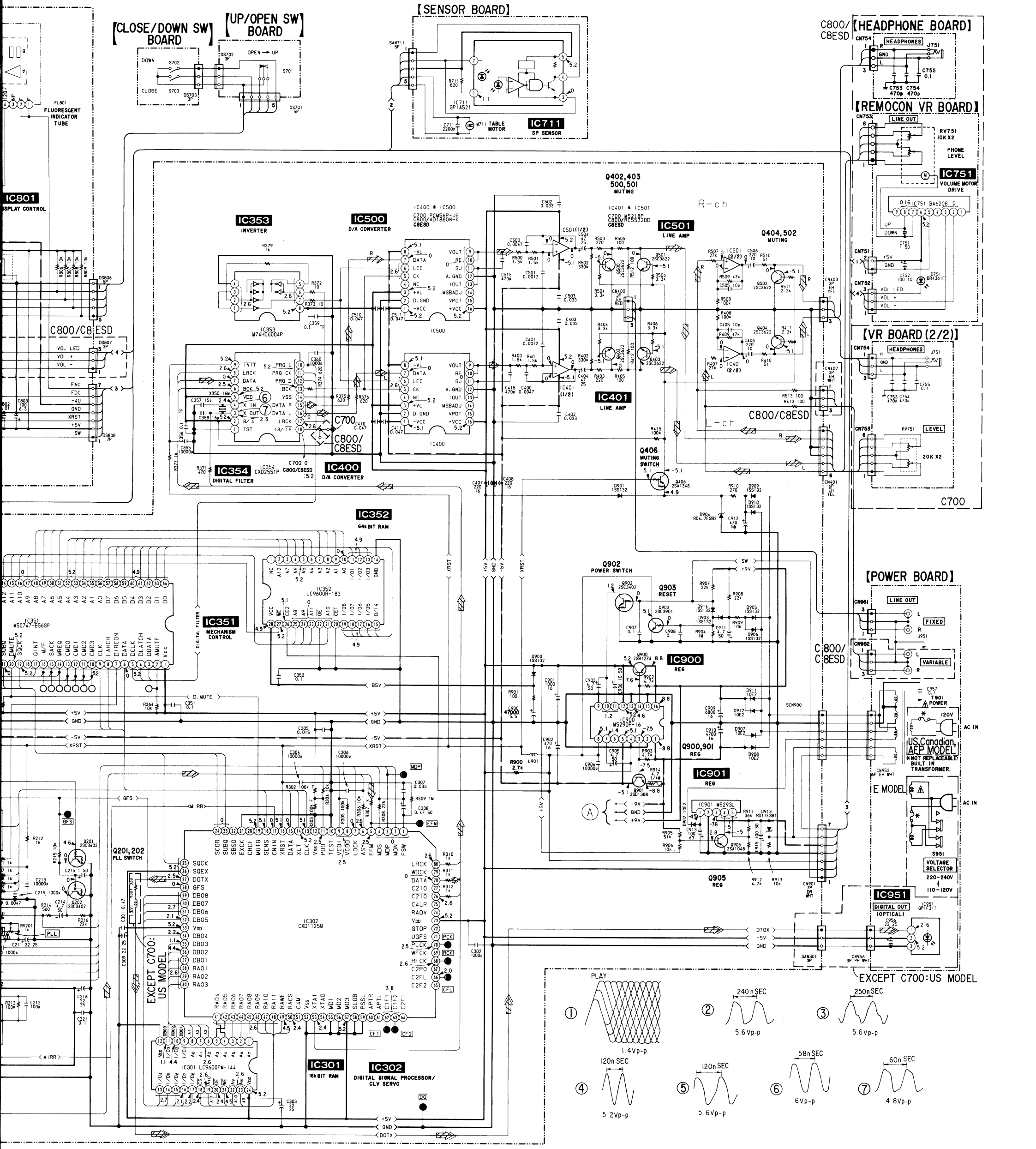
Q201, 202 PLL SWITCH

Q902 POWER SWITCH

Q402,403 500,501 MUTING

C800/C8ESD

EXCEPT C700: US MODEL


[CLOSE/DOWN SW] BOARD
[UP/OPEN SW] BOARD
[SENSOR BOARD]
[HEADPHONE BOARD]
[REMOCON VR BOARD]
[VR BOARD (2/2)]
[POWER BOARD]
IC801 DISPLAY CONTROL
IC353 INVERTER
IC500 D/A CONVERTER
IC501 LINE AMP
IC401 LINE AMP
IC711 SP SENSOR
IC751 VOLUME MOTOR DRIVE
IC352 64kBIT RAM
IC351 MECHANISM CONTROL
IC354 DIGITAL FILTER
IC400 D/A CONVERTER
IC900 REG
IC901 REG
IC301 16kBIT RAM
IC302 DIGITAL SIGNAL PROCESSOR/ CLV SERVO
IC951 DIGITAL OUT (OPTICAL)
Q402,403 500,501 MUTING
Q404,502 MUTING
Q406 MUTING SWITCH
Q902 POWER SWITCH
Q903 RESET
Q900,901 REG
Q905 REG
Q201,202 PLL SWITCH
R-ch
L-ch
C800/C8ESD
C700
EXCEPT C700: US MODEL
EXCEPT C700:US MODEL
US,Canadian, AEP MODEL
E MODEL
PLAY:
1.4Vp-p
5.6Vp-p
5.2Vp-p
6Vp-p
4.8Vp-p

SECTION 4
EXPLODED VIEWS

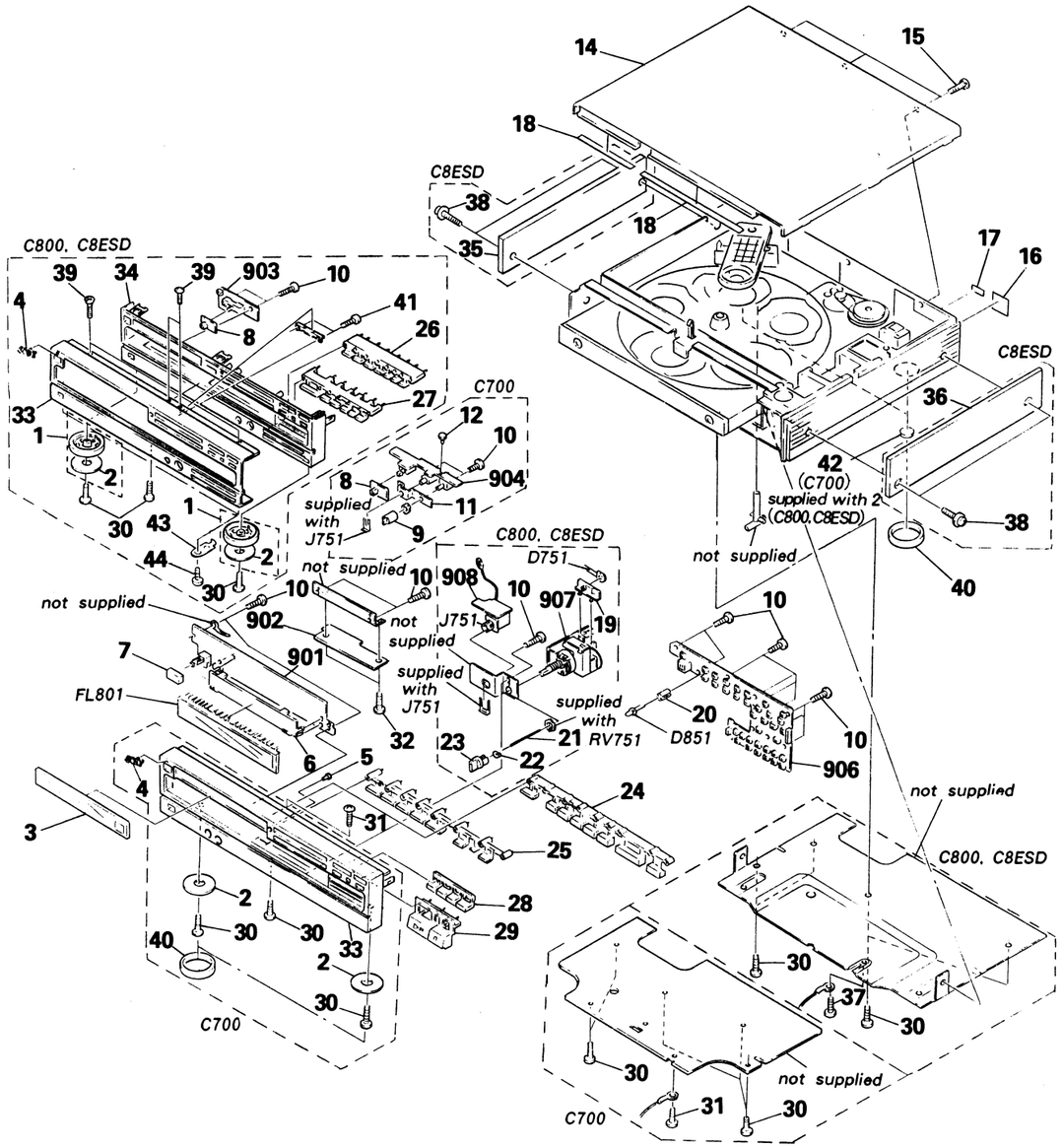
NOTE:

- The mechanical parts with no reference number in the exploded views are not supplied.
- The construction parts of an assembled part are indicated with a collation number in the remark column.
- Items marked "★" are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.
- Due to standardization, parts with part number suffix -XX and -X may be different from the parts specified in the components used on the set.
- Color Indication of Appearance Parts
  Example:
  (RED) ... KNOB, BALANCE (WHITE)
  ↑ ↑
  Cabinet's Color Parts' Color

The components identified by mark ⚠ or dotted line with mark ⚠ are critical for safety.
Replace only with part number specified.

Les composants identifiés par une marque ⚠ sont critiques pour la sécurité.
Ne les remplacer que par une pièce portant le numéro spécifé.

5-1. CABINET SECTION



No.	Part No.	Description	Remarks
1	X-4922-508-1	(C800)....FOOT ASSY	
	X-4922-544-1	(C8ESD)...FOOT ASSY	
2	4-922-915-01	(C800,C8ESD)...FOOT (FELT)	
	4-926-391-01	(C700).....FOOT (FELT)	
3	4-930-584-01	WINDOW	
4	4-908-848-01	(C800,C8ESD)...EMBLEM, SONY	
	4-925-334-11	(C700).....EMBLEM (5-A), SONY	
5	4-925-327-01	INDICATOR	
6	*4-924-481-01	BRACKET (FL)	
7	4-922-921-01	BUTTON (POWER)	
8	4-922-518-01	KNOB (TIMER)	
9	4-922-531-11	(C700)...KNOB (A TYPE), LOV	
10	4-928-635-01	SCREW, +BV (2.6X8) TAPPING	
11	*4-926-390-01	(C700)...BRACKET (HEAD PHONE)	
12	*2-382-416-01	(C700)...SUPPORT, PC	
14	4-930-583-01	(C700,C800)...CASE	
	4-930-583-12	(C8ESD).....CASE	
15	4-909-982-31	SCREW, TAPPING	
16	*3-704-217-01	(US)...LABEL, CERTIFICATION	
17	*4-885-838-00	(AEP,E)...LABEL, CLASS1	
18	3-831-441-XX	CUSHION, PANEL	
19	*4-922-980-01	(C800,C8ESD)...HOLDER (LED)	
20	*4-923-532-01	SPACER, LED	
21	4-922-979-01	(C800,C8ESD)...INDICATOR	
22	4-922-978-01	(C800,C8ESD)...HOLDER (FIBER)	
23	4-922-977-01	(C800,C8ESD)...KNOB (HP)	
24	4-930-578-01	BUTTON (A)	
25	4-930-579-01	BUTTON (B)	
26	4-934-303-01	BUTTON (E)	
27	4-934-304-01	BUTTON (F)	
28	4-930-580-01	BUTTON (C)	
29	4-930-581-01	BUTTON (D)	
30	7-685-647-79	SCREW +BVTP 3X10 TYPE2 N-S	

No.	Part No.	Description	Remarks
31	3-703-685-21	(C800,C8ESD)...SCREW (+BV 3X8)	
	7-685-870-01	(C700).....SCREW +BVTT 3X5 (S)	
32	7-682-548-04	SCREW +BVTT 3X8 (S)	
33	4-930-577-01	(C700:US).....PANEL, FRONT	
	4-930-577-11	(C700:AEP,E).....PANEL, FRONT	
	4-930-577-21	(C700:Canadian)...PANEL, FRONT	
	4-930-599-01	(C800).....PANEL, FRONT	
	4-930-599-11	(C8ESD).....PANEL, FRONT	
34	*4-930-598-01	(C800,C8ESD)...PANEL (SUB)	
35	X-4924-444-1	(C8ESD)...PANEL (LEFT) ASSY, SIDE	
36	X-4924-445-1	(C8ESD)...PANEL (RIGHT) ASSY, SIDE	
37	7-682-547-04	(C800,C8ESD)...SCREW +BVTT 3X6 (S)	
38	3-720-650-01	(C8ESD)...SCREW (3X25), (+) BV	
39	7-621-559-30	SCREW +K 2.6X5	
40	4-926-398-01	(C8ESD,C700:Canadian,AEP,E) ...PLATE, ORNAMENTAL	
41	4-928-635-01	SCREW +BV (2.6X8) TAPPING	
42	2-352-555-01	CUSHION	
43	*4-934-322-01	(C800,C8ESD)...PLATE, GROUND	
44	7-685-645-79	(C800,C8ESD)...SCREW +BVTP 3X6 TYPE2 SLIT	
901	*1-631-036-11	PC BOARD, INDICATOR	
902	*1-631-035-11	PC BOARD, TRANSLATION	
903	*1-631-044-11	(C800,C8ESD)...PC BOARD, TIMER SW	
904	1-631-042-11	(C700)....PC BOARD, VR	
906	*1-631-046-11	PC BOARD, KEY SW	
907	*1-631-043-11	(C800,C8ESD)...PC BOARD, REMOCON VR	
908	*1-631-045-11	(C800,C8ESD)...PC BOARD, HEADPHONE	
D751	8-719-970-49	(C800,C8ESD)...DIODE BR4361F	
D851	8-719-938-68	DIODE GL3HY8	
FL801	1-519-450-11	INDICATOR TUBE, FLUORESCENT	
J751	1-568-519-21	JACK, LARGE TYPE (HEADPHONES)	

not

No.	Part
51	4-93
52	4-92
	4-93
53	*X-49
54	*4-92
55	4-92
56	4-92
57	4-92
58	4-92
59	4-92
60	*4-92
61	4-93
62	7-68

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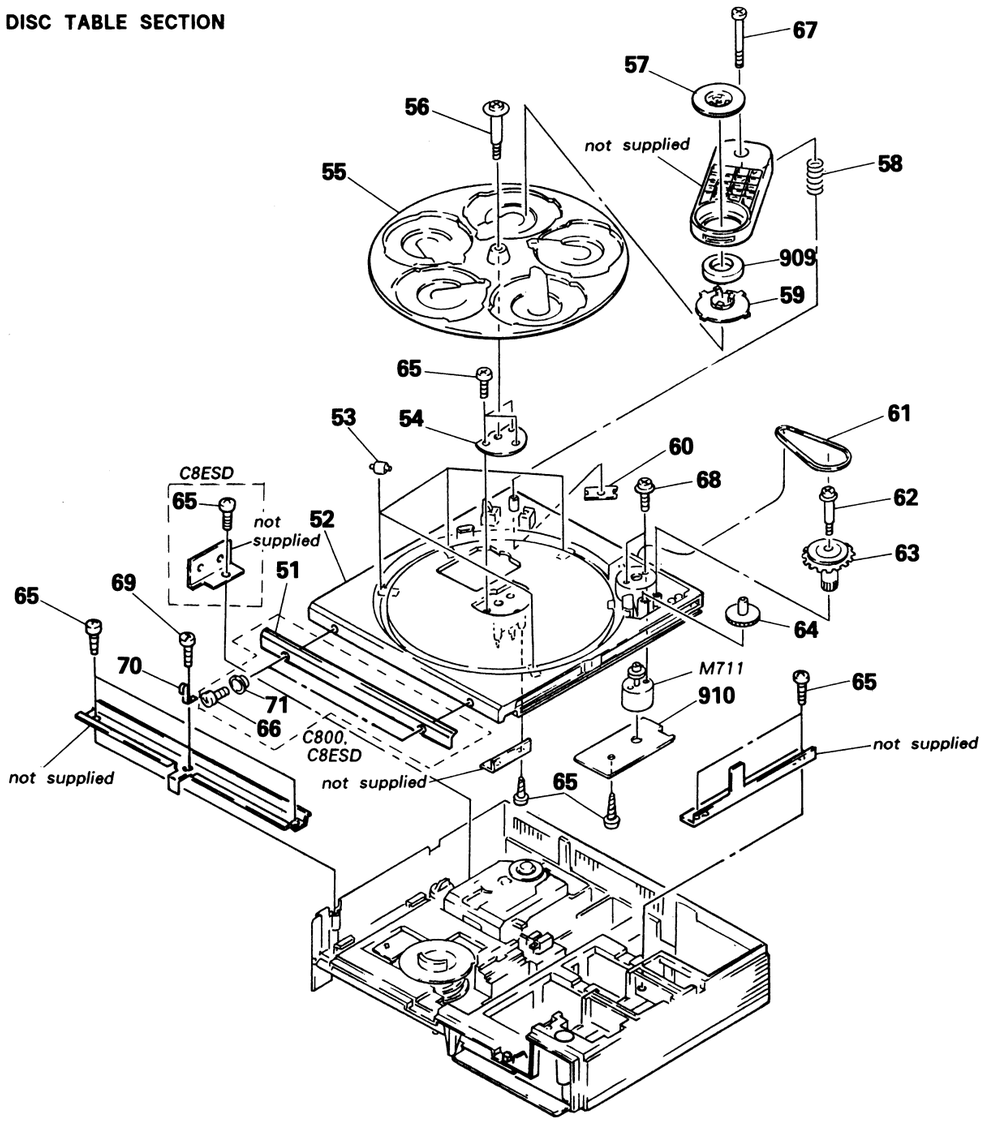
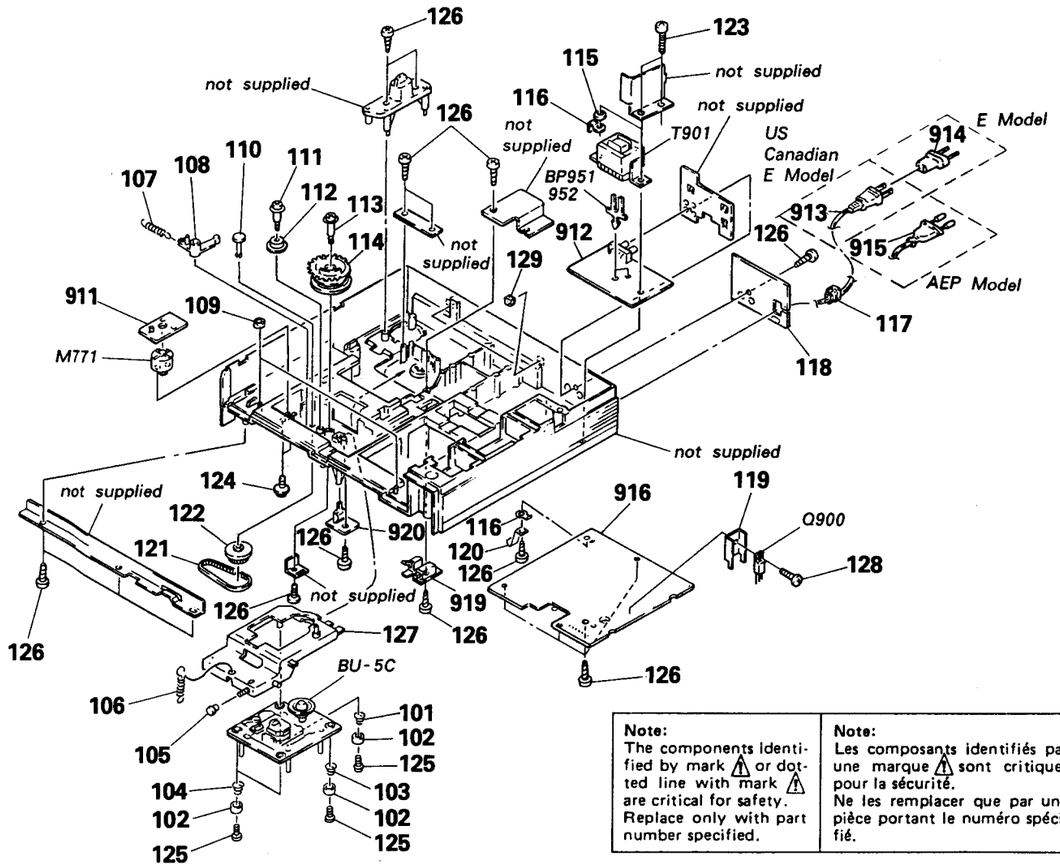
No.	Part No.	Description	Remarks
1	X-4922-508-1	(C800)....FOOT ASSY	
	X-4922-544-1	(C8ESD)...FOOT ASSY	
2	4-922-915-01	(C800,C8ESD)...FOOT (FELT)	
	4-926-391-01	(C700).....FOOT (FELT)	
3	4-930-584-01	WINDOW	
4	4-908-848-01	(C800,C8ESD)...EMBLEM, SONY	
	4-925-334-11	(C700).....EMBLEM (5-A), SONY	
5	4-925-327-01	INDICATOR	
6	*4-924-481-01	BRACKET (FL)	
7	4-922-921-01	BUTTON (POWER)	
8	4-922-518-01	KNOB (TIMER)	
9	4-922-531-11	(C700)...KNOB (A TYPE), LOV	
10	4-928-635-01	SCREW, +BV (2.6X8) TAPPING	
11	*4-926-390-01	(C700)...BRACKET (HEAD PHONE)	
12	*2-382-416-01	(C700)...SUPPORT, PC	
14	4-930-583-01	(C700,C800)...CASE	
	4-930-583-12	(C8ESD).....CASE	
15	4-909-982-31	SCREW, TAPPING	
16	*3-704-217-01	(US)...LABEL, CERTIFICATION	
17	*4-885-838-00	(AEP,E)...LABEL, CLASS1	
18	3-831-441-XX	CUSHION, PANEL	
19	*4-922-980-01	(C800,C8ESD)...HOLDER (LED)	
20	*4-923-532-01	SPACER, LED	
21	4-922-979-01	(C800,C8ESD)...INDICATOR	
22	4-922-978-01	(C800,C8ESD)...HOLDER (FIBER)	
23	4-922-977-01	(C800,C8ESD)...KNOB (HP)	
24	4-930-578-01	BUTTON (A)	
25	4-930-579-01	BUTTON (B)	
26	4-934-303-01	BUTTON (E)	
27	4-934-304-01	BUTTON (F)	
28	4-930-580-01	BUTTON (C)	
29	4-930-581-01	BUTTON (D)	
30	7-685-647-79	SCREW +BVTP 3X10 TYPE2 N-S	
31	3-703-685-21	(C800,C8ESD)...SCREW (+BV 3X8)	
	7-685-870-01	(C700).....SCREW +BVTT 3X5 (S)	
32	7-682-548-04	SCREW +BVTT 3X8 (S)	
33	4-930-577-01	(C700:US).....PANEL, FRONT	
	4-930-577-11	(C700:AEP,E).....PANEL, FRONT	
	4-930-577-21	(C700:Canadian)...PANEL, FRONT	
	4-930-599-01	(C800).....PANEL, FRONT	
	4-930-599-11	(C8ESD).....PANEL, FRONT	
34	*4-930-598-01	(C800,C8ESD)...PANEL (SUB)	
35	X-4924-444-1	(C8ESD)...PANEL (LEFT) ASSY, SIDE	
36	X-4924-445-1	(C8ESD)...PANEL (RIGHT) ASSY, SIDE	
37	7-682-547-04	(C800,C8ESD)...SCREW +BVTT 3X6 (S)	
38	3-720-650-01	(C8ESD)...SCREW (3X25), (+) BV	
39	7-621-559-30	SCREW +K 2.6X5	
40	4-926-398-01	(C8ESD,C700:Canadian,AEP,E) ...PLATE, ORNAMENTAL	
41	4-928-635-01	SCREW +BV (2.6X8) TAPPING	
42	2-352-555-01	CUSHION	
43	*4-934-322-01	(C800,C8ESD)...PLATE, GROUND	
44	7-685-645-79	(C800,C8ESD)...SCREW +BVTP 3X6 TYPE2 SLIT	
901	*1-631-036-11	PC BOARD, INDICATOR	
902	*1-631-035-11	PC BOARD, TRANSLATION	
903	*1-631-044-11	(C800,C8ESD)...PC BOARD, TIMER SW	
904	1-631-042-11	(C700)....PC BOARD, VR	
906	*1-631-046-11	PC BOARD, KEY SW	
907	*1-631-043-11	(C800,C8ESD)...PC BOARD, REMOCON VR	
908	*1-631-045-11	(C800,C8ESD)...PC BOARD, HEADPHONE	
D751	8-719-970-49	(C800,C8ESD)...DIODE BR4361F	
D851	8-719-938-68	DIODE GL3HY8	
FL801	1-519-450-11	INDICATOR TUBE, FLUORESCENT	
J751	1-568-519-21	JACK, LARGE TYPE (HEADPHONES)	

5-2. DISC TABLE SECTION



No.	Part No.	Description	Remarks
51	4-934-305-01	(C800,C8ESD)...PANEL (TABLE)	
52	4-926-381-01	(C700).....TABLE (A), DISK	
	4-934-309-01	(C800,C8ESD)...TABLE (A), DISK	
53	*X-4924-409-1	SHAFT (ROLLER B) ASSY	
54	*4-926-387-01	BRACKET (CENTER SHAFT)	
55	4-926-383-11	TABLE (B), DISK	
56	4-926-384-01	SCREW, STEP	
57	4-921-029-01	YOKE, CHUCKING	
58	4-926-395-01	SPRING, COMPRESSION	
59	4-921-022-01	PULLEY, CHUCKING	
60	*4-926-388-01	BRACKET (ADJUSTMENT)	
61	4-934-325-01	BELT	
62	7-685-152-19	SCREW, STEP	
63	4-926-385-01	GEAR (C)	
64	4-926-386-01	GEAR (B)	
65	7-685-647-79	SCREW +BVTP 3X10 TYPE2 N-S	
66	7-683-404-04	(C800,C8ESD)...BOLT, HEXAGON SOCKET 3X8	
67	7-682-554-01	SCREW +B 3X25	
68	7-628-254-00	+PSW, 2.6X5	
69	7-685-870-01	SCREW +BVTT 3X5 (S)	
70	*4-934-326-01	PLATE (B), GROUND	
71	4-934-307-01	(C800,C8ESD)...ESCUTCHEON	
909	1-452-340-21	MAGNET	
910	*1-631-038-11	PC BOARD, SENSOR	
M711	A-4604-232-A	MOTOR ASSY, ROTARY	

5-3. CHASSIS SECTION

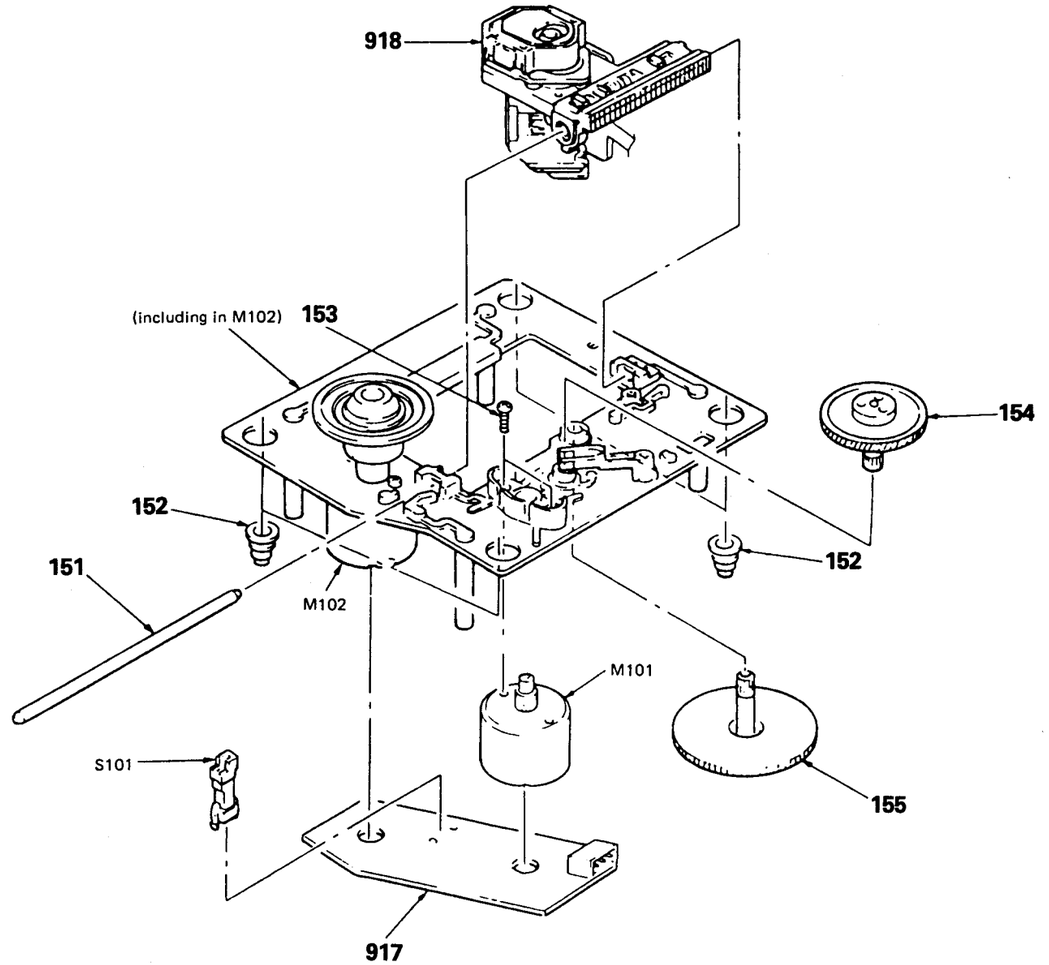


Note:	Note:
The components identified by mark ⚠ or dotted line with mark ⚠ are critical for safety. Replace only with part number specified.	Les composants identifiés par une marque ⚠ sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.

No.	Part No.	Description	Remarks
101	4-917-541-01	SPRING (B)	
102	4-917-508-01	HOLDER, SP	
103	4-918-669-01	SPRING (W)	
104	4-917-507-01	SPRING (H)	
105	4-927-631-01	ROLLER (L)	
106	4-926-394-01	SPRING, TENSION	
107	4-924-412-01	SPRING (B), TENSION	
108	4-917-519-01	LEVER, SET	
109	*4-930-520-01	CUSHION	
110	4-924-425-01	GEAR (LOADING B)	
111	4-926-320-01	SCREW (B), STEP	
112	4-924-426-01	GEAR (LOADING C)	
113	7-685-666-79	SCREW, STEP	
114	4-930-508-01	GEAR (LOADING A)	
115	3-701-418-00	WASHER, SPECIAL	
116	4-870-539-00	PLATE, GROUND	
117	*3-703-244-00	(US,Canadian,AEP)...BUSHING (2104), CORD	
	*3-703-571-11	(E).....BUSHING (4516)	
118	*4-930-538-01	(C700:US).....PLATE, INDICATION	
	*4-930-539-01	(C700:Canadian)...PLATE, INDICATION	
	*4-930-540-01	(C700:AEP).....PLATE, INDICATION	
	*4-930-541-01	(C700:E).....PLATE, INDICATION	
	*4-930-575-01	(C800).....PLATE, INDICATION	
	*4-930-576-01	(C8ESD).....PLATE, INDICATION	

No.	Part No.	Description	Remarks
119	4-902-345-01	HEAT SINK	
120	*4-930-512-01	PLATE, GROUND	
121	4-924-478-01	BELT (TIMING)	
122	X-4924-443-1	PULLEY ASSY	
123	7-685-648-79	SCREW +BVTP 3X12 TYPE2 N-S	
124	7-628-254-00	+PSW, 2.6X5	
125	7-685-135-19	SCREW +P 2.6X10 TYPE2 NON-SLIT	
126	7-685-647-79	SCREW +BVTP 3X10 TYPE2 N-S	
127	4-930-504-01	BRACKET (BU)	
128	7-682-547-09	SCREW +B 3X6	
911	*1-631-041-11	PC BOARD, LOADING SW	
912	*1-631-037-11	PC BOARD, POWER	
913	⚠1-551-188-XX	(E).....CORD, POWER	
	⚠1-551-478-00	(US,Canadian)...CORD, POWER	
914	⚠1-526-565-00	(E).....AC PLUG, ADAPTOR	
915	⚠1-555-795-00	(AEP).....CORD, POWER	
916	*A-4617-163-A	MOUNTED PCB, MAIN	
919	*1-631-040-11	PC BOARD, CLOSE/DOWN SW	
920	*1-631-039-11	PC BOARD, UP/OPEN SW	
BP951	*1-535-771-11	TERMINAL	
BP952	*1-535-771-11	TERMINAL	
M771	A-4604-228-A	MOTOR ASSY, LOADING	
T901	⚠1-449-716-11	(US,Canadian)...TRANSFORMER, POWER	
T901	⚠1-449-717-11	(AEP).....TRANSFORMER, POWER	
T901	⚠1-449-718-11	(E).....TRANSFORMER, POWER	

5-4. OPTICAL PICK-UP BLOCK (BU-5C)



No.	Part No.	Description	Remarks
151	4-917-565-01	SHAFT, SLED	
152	4-917-562-01	INSULATOR	
153	7-621-255-15	SCREW +P 2X3	
154	4-917-567-01	GEAR (M)	
155	4-917-564-01	GEAR (P), FLATNESS	

No.	Part No.	Description	Remarks
917	1-626-304-11	PC BOARD, SL/SP MOTOR	
918	8-848-062-01	DEVICE, OPTICAL KSS-150A(H)	
M101	X-4917-504-1	ASSY, MOTOR (SLED)	
M102	X-4917-523-1	ASSY, MOTOR (SPINDLE)	
S101	1-571-274-11	SWITCH, LEAF (LIMIT IN)	

SECTION 5

ELECTRICAL PARTS LIST

NOTE:

- Due to standardization, replacements in the parts list may be different from the parts specified in the diagrams or the components used on the set.
- Items marked "★" are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.
- If there are two or more same circuits in a set such as a stereophonic machine, only typical circuit parts may be indicated and capacitors and resistors in other same circuits may be omitted.

CAPACITORS:
MF: μF, PF: μμF.

RESISTORS
- All resistors are in ohms.
- F: nonflammable

COILS
- MMH: mH, UH: μH

SEMICONDUCTORS
In each case, U: μ, for example:
UA...: μA..., UPA...: μPA..., UPC...: μPC, UPD...: μPD...

The components identified by mark ⚠ or dotted line with mark ⚠ are critical for safety.
Replace only with part number specified.

Les composants identifiés par une marque ⚠ sont critiques pour la sécurité.
Ne les remplacer que par une pièce portant le numéro spécifié.

Ref.No.	Part No.	Description
901	*1-631-036-11	PC BOARD, INDICATOR
902	*1-631-035-11	PC BOARD, TRANSLATION
903	*1-631-044-11	(C800,C8ESD)...PC BOARD, TIMER SW
904	1-631-042-11	(C700)...PC BOARD, VR
906	*1-631-046-11	PC BOARD, KEY SW
907	*1-631-043-11	(C800,C8ESD)...PC BOARD, REMOCON VR
908	*1-631-045-11	(C800,C8ESD)...PC BOARD, HEADPHONE
909	1-452-340-21	MAGNET
910	*1-631-038-11	PC BOARD, SENSOR
911	*1-631-041-11	PC BOARD, LOADING SW
912	*1-631-037-11	PC BOARD, POWER
913	⚠1-551-188-XX	(E).....CORD, POWER
	⚠1-551-478-00	(US,Canadian)...CORD, POWER
914	⚠1-526-565-00	(E).....AC PLUG, ADAPTOR
915	⚠1-555-795-00	(AEP)...CORD, POWER
916	*A-4617-163-A	MOUNTED PCB, MAIN
917	1-626-304-11	PC BOARD, SL/SP MOTOR
918	8-848-062-01	DEVICE, OPTICAL KSS-150A(H)
919	*1-631-040-11	PC BOARD, CLOSE/DOWN SW
920	*1-631-039-11	PC BOARD, UP/OPEN SW
BP951	*1-535-771-11	TERMINAL
BP952	*1-535-771-11	TERMINAL

C101	1-162-199-31	CERAMIC	10PF	5%	50V
C102	1-162-294-31	CERAMIC	0.001MF	10%	50V
C103	1-162-199-31	CERAMIC	10PF	5%	50V
C104	1-136-173-00	FILM	0.47MF	5%	50V
C105	1-126-101-11	ELECT	100MF	20%	16V
C106	1-161-375-00	CERAMIC	0.0022MF	30%	16V
C107	1-136-159-00	FILM	0.033MF	5%	50V
C108	1-136-153-00	FILM	0.01MF	5%	50V
C109	1-136-153-00	FILM	0.01MF	5%	50V
C110	1-126-233-11	ELECT	22MF	20%	25V
C111	1-126-233-11	ELECT	22MF	20%	25V
C112	1-164-159-11	CERAMIC	0.1MF		50V
C113	1-161-375-00	CERAMIC	0.0022MF	30%	16V
C114	1-124-902-00	ELECT	0.47MF	20%	50V
C115	1-130-480-00	MYLAR	0.0056MF	5%	50V
C201	1-161-379-00	CERAMIC	0.01MF	30%	16V
C202	1-123-875-11	ELECT	10MF	20%	50V
C204	1-126-233-11	ELECT	22MF	20%	25V
C205	1-136-165-00	FILM	0.1MF	5%	50V
C206	1-123-382-00	ELECT	3.3MF	20%	50V
C207	1-136-159-00	FILM	0.033MF	5%	50V

C208	1-136-165-00	FILM	0.1MF	5%	50V
C209	1-106-359-00	MYLAR	0.0047MF	5%	50V
C210	1-162-294-31	CERAMIC	0.001MF	10%	50V
C211	1-126-233-11	ELECT	22MF	20%	25V
C212	1-162-282-31	CERAMIC	100PF	10%	50V
C213	1-161-379-00	CERAMIC	0.01MF	30%	16V
C214	1-124-927-11	ELECT	4.7MF	20%	50V
C215	1-124-499-11	ELECT	1MF	20%	50V
C216	1-126-233-11	ELECT	22MF	20%	25V
C217	1-164-159-11	CERAMIC	0.1MF		50V
C218	1-164-159-11	CERAMIC	0.1MF		50V
C219	1-162-294-31	CERAMIC	0.001MF	10%	50V
C220	1-164-159-11	CERAMIC	0.1MF		50V
C221	1-164-159-11	CERAMIC	0.1MF		50V
C254	1-164-159-11	CERAMIC	0.1MF		50V
C255	1-164-159-11	CERAMIC	0.1MF		50V
C256	1-164-159-11	CERAMIC	0.1MF		50V
C257	1-164-159-11	CERAMIC	0.1MF		50V
C258	1-136-165-00	FILM	0.1MF	5%	50V
C259	1-130-472-00	MYLAR	0.0012MF	5%	50V
C260	1-106-359-00	MYLAR	0.0047MF	5%	50V
C261	1-126-101-11	ELECT	100MF	20%	16V
C262	1-126-101-11	ELECT	100MF	20%	16V
C264	1-162-294-31	CERAMIC	0.001MF	10%	50V
C265	1-164-159-11	CERAMIC	0.1MF		50V
C301	1-136-173-00	FILM	0.47MF	5%	50V
C302	1-162-294-31	CERAMIC	0.001MF	10%	50V
C303	1-126-233-11	ELECT	22MF	20%	25V
C304	1-161-379-00	CERAMIC	0.01MF	30%	16V
C305	1-130-485-00	MYLAR	0.015MF	5%	50V
C306	1-161-379-00	CERAMIC	0.01MF	30%	16V
C307	1-136-159-00	FILM	0.033MF	5%	50V
C308	1-124-902-00	ELECT	0.47MF	20%	50V
C309	1-126-233-11	ELECT	22MF	20%	25V
C351	1-164-159-11	CERAMIC	0.1MF		50V
C352	1-164-159-11	CERAMIC	0.1MF		50V
C355	1-161-379-00	CERAMIC	0.01MF	30%	16V
C356	1-136-165-00	FILM	0.1MF	5%	50V
C357	1-162-203-31	CERAMIC	15PF	5%	50V
C358	1-162-204-31	CERAMIC	16PF	5%	50V
C359	1-136-165-00	FILM	0.1MF	5%	50V
C360	1-162-294-31	CERAMIC	0.001MF	10%	50V
C361	1-164-159-11	CERAMIC	0.1MF		50V
C400	1-106-359-00	MYLAR	0.0047MF	5%	50V
C401	1-130-472-00	MYLAR	0.0012MF	5%	50V

Ref.No.	Part No.	Description			
C402	1-130-489-00	MYLAR	0.033MF	5%	50V
C403	1-130-489-00	MYLAR	0.033MF	5%	50V
C404	1-123-333-00	ELECT	100MF	20%	25V
C405	1-162-199-31	CERAMIC	10PF	5%	50V
C406	1-124-995-11	ELECT	220MF	20%	10V
C407	1-123-321-00	ELECT	220MF	20%	16V
C408	1-123-321-00	ELECT	220MF	20%	16V
C410	1-130-491-00	MYLAR	0.047MF	5%	50V
C411	1-130-491-00	MYLAR	0.047MF	5%	50V
C415	1-130-467-00	MYLAR	470PF	5%	50V
C500	1-106-359-00	MYLAR	0.0047MF	5%	50V
C501	1-130-472-00	MYLAR	0.0012MF	5%	50V
C502	1-130-489-00	MYLAR	0.033MF	5%	50V
C503	1-130-489-00	MYLAR	0.033MF	5%	50V
C504	1-123-333-00	ELECT	100MF	20%	25V
C505	1-162-199-31	CERAMIC	10PF	5%	50V
C506	1-124-995-11	ELECT	220MF	20%	10V
C510	1-130-491-00	MYLAR	0.047MF	5%	50V
C511	1-130-491-00	MYLAR	0.047MF	5%	50V
C515	1-130-467-00	MYLAR	470PF	5%	50V
C711	1-161-375-00	CERAMIC	0.0022MF	30%	16V
C751	1-124-611-00	(C800,C8ESD)...ELECT	1MF	20%	50
C752	1-124-443-00	(C800,C8ESD)...ELECT	100MF	20%	10
C753	1-162-290-31	CERAMIC	470PF	10%	50V
C754	1-162-290-31	CERAMIC	470PF	10%	50V
C755	1-164-159-11	CERAMIC	0.1MF		50V
C771	1-161-375-00	CERAMIC	0.0022MF	30%	16V
C801	1-161-379-00	CERAMIC	0.01MF	30%	16V
C802	1-161-379-00	CERAMIC	0.01MF	30%	16V
C803	1-124-225-00	ELECT	100MF	20%	6.3V
C804	1-162-294-31	CERAMIC	0.001MF	10%	50V
C805	1-162-294-31	CERAMIC	0.001MF	10%	50V
C851	1-124-225-00	ELECT	100MF	20%	6.3V
C900	1-126-244-51	ELECT	47000MF		5.5V
C901	1-126-013-11	ELECT	1000MF	20%	16V
C902	1-126-012-11	ELECT	470MF	20%	16V
C903	1-124-927-11	ELECT	4.7MF	20%	50V
C904	1-161-379-00	CERAMIC	0.01MF	30%	16V
C905	1-124-927-11	ELECT	4.7MF	20%	50V
C906	1-123-875-11	ELECT	10MF	20%	50V
C907	1-164-159-11	CERAMIC	0.1MF		50V
C908	1-164-159-11	CERAMIC	0.1MF		50V
C909	1-126-017-11	ELECT	6800MF	20%	16V
C910	1-126-016-11	ELECT	4700MF	20%	16V
C911	1-124-927-11	ELECT	4.7MF	20%	50V
C912	1-126-012-11	ELECT	470MF	20%	16V
C913	1-124-572-11	ELECT	100MF	20%	63V
C915	1-124-122-11	ELECT	100MF	20%	50V
C956	1-126-233-11	ELECT	22MF	20%	25V
C957	1-164-159-11	CERAMIC	0.1MF		50V

CN101	*1-564-706-31	PIN, CONNECTOR (SMALL TYPE) 4P
CN102	*1-564-710-11	PIN, CONNECTOR (SMALL TYPE) 8P
CN251	*1-564-336-00	PIN, CONNECTOR 2P
CN252	*1-564-706-11	PIN, CONNECTOR (SMALL TYPE) 4P
CN253	*1-564-706-11	PIN, CONNECTOR (SMALL TYPE) 4P
CN352	*1-564-666-11	PIN, CONNECTOR 10P
CN400	*1-564-506-11	PLUG, CONNECTOR 3P
CN401	*1-564-509-11	PLUG, CONNECTOR 6P
CN402	*1-564-506-11	(C800,C8ESD)...PLUG, CONNECTOR 3P
CN403	*1-564-506-11	PLUG, CONNECTOR 3P
CN721	*1-564-666-11	PIN, CONNECTOR 10P
CN722	*1-564-666-11	PIN, CONNECTOR 10P
CN723	*1-564-338-00	PIN, CONNECTOR 4P
CN724	*1-564-338-00	PIN, CONNECTOR 4P
CN725	*1-564-341-11	PIN, CONNECTOR 7P
CN726	*1-564-341-11	PIN, CONNECTOR 7P
CN727	*1-564-339-00	PIN, CONNECTOR 5P
CN728	*1-564-339-00	PIN, CONNECTOR 5P
CN751	*1-564-336-00	(C800,C8ESD)...PIN, CONNECTOR 2P
CN752	*1-564-337-00	(C800,C8ESD)...PIN, CONNECTOR 3P
CN753	*1-564-707-11	PIN, CONNECTOR (SMALL TYPE) 5P
CN754	*1-564-719-11	PIN, CONNECTOR (SMALL TYPE) 3P
CN761	*1-564-495-11	PIN, CONNECTOR 2P
CN851	*1-506-503-11	PIN, CONNECTOR 9P
CN852	*1-564-336-00	PIN, CONNECTOR 2P
CN901	*1-564-341-11	PIN, CONNECTOR 7P
CN951	*1-564-506-11	PLUG, CONNECTOR 3P
CN952	*1-564-506-11	PLUG, CONNECTOR 3P
CN953	*1-564-509-11	PLUG, CONNECTOR 6P
CN954	*1-564-339-00	PIN, CONNECTOR 5P
CN955	*1-564-707-11	PIN, CONNECTOR (SMALL TYPE) 5P
CN956	*1-564-705-11	(EXCEPT for C700:US) ...PIN, CONNECTOR (SMALL TYPE) 3P
D101	8-719-107-94	DIODE 1SS202-1
D751	8-719-970-49	(C800,C8ESD)...DIODE BR4361F
D851	8-719-938-68	DIODE GL3HY8
D900	8-719-107-94	DIODE 1SS202-1
D901	8-719-107-94	DIODE 1SS202-1
D902	8-719-200-77	DIODE 10E2N
D903	8-719-107-94	DIODE 1SS202-1
D904	8-719-109-81	DIODE RD4.7ES-B2
D905	8-719-107-94	DIODE 1SS202-1
D906	8-719-107-94	DIODE 1SS202-1
D907	8-719-200-77	DIODE 10E2N
D908	8-719-200-77	DIODE 10E2N
D909	8-719-107-94	DIODE 1SS202-1
D910	8-719-107-94	DIODE 1SS202-1
D911	8-719-200-77	DIODE 10E2N
D912	8-719-200-77	DIODE 10E2N
D913	8-719-110-21	DIODE RD11ESB1
D914	8-719-107-94	DIODE 1SS202-1
FL801	1-519-450-11	INDICATOR TUBE, FLUORESCENT
IB101	1-233-171-11	COMPOSITION CIRCUIT BLOCK
IB102	1-233-171-11	COMPOSITION CIRCUIT BLOCK
IC101	8-752-034-00	IC CXA1081S
IC201	8-752-032-33	IC CXA1182S
IC251	8-752-035-28	IC CXA-1291P
IC252	8-752-035-28	IC CXA-1291P
IC301	8-752-323-64	IC CXK5816M-12L
IC302	8-752-328-62	IC CXD1125Q

Ref.No.	Part No.	Description
IC351	8-759-633-71	IC M50747-B56SP
IC352	8-759-820-64	IC LC9600R-183
IC353	8-759-605-44	IC M74HC6004P
IC354	8-752-334-06	IC CXD2551P
IC400	8-759-989-83	(C800,C8ESD)...IC AD1860N-K
IC400	8-759-938-46	(C700) ... IC PCM56P-JS
IC401	8-759-982-03	(C800,C8ESD)...IC RC5532DD
IC500	8-759-989-83	(C800,C8ESD)...IC AD1860N-K
IC500	8-759-938-46	(C700) ... IC PCM56P-JS
IC501	8-759-982-03	(C800,C8ESD)...IC RC5532DD
IC711	8-719-970-19	DIODE GP1A521
IC751	8-759-962-08	(C800,C8ESD)...IC BA6208
IC801	8-752-810-65	IC CXP50116-101Q
IC851	8-749-920-83	IC GP1U52XB
IC900	8-759-630-21	IC M5290P-16
IC901	8-759-633-42	IC M5293L
IC951	8-759-977-71	(EXCEPT for C700:US)...IC GP1F31T
J751	1-568-519-21	JACK, LARGE TYPE (HEADPHONES)
J951	1-566-921-11	(C700)....JACK, PIN 2P (LINE OUT)
J951	1-568-760-11	(C8ESD)...JACK, PIN 4P (LINE OUT)
J951	1-568-761-11	(C800)....JACK, PIN 4P (LINE OUT)
L301	*1-410-858-11	(EXCEPT for C700:US)...INDUCTOR 0UH
L351	*1-410-858-11	INDUCTOR 0UH
L801	*1-410-858-11	INDUCTOR 0UH
L901	*1-410-858-11	INDUCTOR 0UH
M101	X-4917-504-1	ASSY, MOTOR (SLED)
M102	X-4917-523-1	ASSY, MOTOR (SPINDLE)
M711	A-4604-232-A	MOTOR ASSY, ROTARY
M771	A-4604-228-A	MOTOR ASSY, LOADING
Q101	8-729-116-57	TRANSISTOR 2SB1068K
Q201	8-729-900-80	TRANSISTOR DTC114ES
Q202	8-729-900-80	TRANSISTOR DTC114ES
Q351	8-729-900-80	TRANSISTOR DTC114ES
Q402	8-729-107-99	TRANSISTOR 2SC3622AK
Q403	8-729-107-99	TRANSISTOR 2SC3622AK
Q404	8-729-107-99	TRANSISTOR 2SC3622AK
Q406	8-729-806-10	TRANSISTOR 2SA1348
Q500	8-729-107-99	TRANSISTOR 2SC3622AK
Q501	8-729-107-99	TRANSISTOR 2SC3622AK
Q502	8-729-107-99	TRANSISTOR 2SC3622AK
Q900	8-729-820-15	TRANSISTOR 2SB1274R
Q901	8-729-811-29	TRANSISTOR 2SD1388
Q902	8-729-900-80	TRANSISTOR DTC114ES
Q903	8-729-000-74	TRANSISTOR DTC143TS
Q905	8-729-204-83	TRANSISTOR 2SA1048GR
R101	1-247-806-11	CARBON 91 5% 1/4W
R102	1-249-397-11	CARBON 22 5% 1/4W
R103	1-247-864-11	CARBON 24K 5% 1/4W
R104	1-249-433-11	CARBON 22K 5% 1/4W
R105	1-249-432-11	CARBON 18K 5% 1/4W
R106	1-249-432-11	CARBON 18K 5% 1/4W
R107	1-249-425-11	CARBON 4.7K 5% 1/4W
R108	1-249-441-11	CARBON 100K 5% 1/4W
R109	1-249-425-11	CARBON 4.7K 5% 1/4W
R110	1-249-417-11	CARBON 1K 5% 1/4W
R201	1-247-882-11	CARBON 130K 5% 1/4W
R202	1-247-896-11	CARBON 510K 5% 1/4W

Ref.No.	Part No.	Description
R203	1-249-423-11	CARBON 3.3K 5% 1/4W
R204	1-249-435-11	CARBON 33K 5% 1/4W
R205	1-247-889-00	CARBON 270K 5% 1/4W
R206	1-249-440-11	CARBON 82K 5% 1/4W
R207	1-249-417-11	CARBON 1K 5% 1/4W
R208	1-249-417-11	CARBON 1K 5% 1/4W
R209	1-249-417-11	CARBON 1K 5% 1/4W
R210	1-249-441-11	CARBON 100K 5% 1/4W
R211	1-215-434-00	METAL 3.6K 1% 1/6W
R212	1-249-417-11	CARBON 1K 5% 1/4W
R213	1-249-441-11	CARBON 100K 5% 1/4W
R214	1-249-414-11	CARBON 560 5% 1/4W
R215	1-249-429-11	CARBON 10K 5% 1/4W
R216	1-249-433-11	CARBON 22K 5% 1/4W
R220	1-249-425-11	CARBON 4.7K 5% 1/4W
R221	1-249-417-11	CARBON 1K 5% 1/4W
R251	1-249-393-11	CARBON 10 5% 1/4W
R252	1-249-393-11	CARBON 10 5% 1/4W
R254	1-249-393-11	CARBON 10 5% 1/4W
R255	1-249-427-11	CARBON 6.8K 5% 1/4W
R256	1-247-881-00	CARBON 120K 5% 1/4W
R257	1-247-854-11	CARBON 9.1K 5% 1/4W
R258	1-247-854-11	CARBON 9.1K 5% 1/4W
R259	1-247-883-00	CARBON 150K 5% 1/4W
R260	1-247-878-00	CARBON 91K 5% 1/4W
R261	1-247-882-11	CARBON 130K 5% 1/4W
R262	1-247-886-11	CARBON 200K 5% 1/4W
R263	1-249-437-11	CARBON 47K 5% 1/4W
R264	1-249-435-11	CARBON 33K 5% 1/4W
R265	1-249-441-11	CARBON 100K 5% 1/4W
R266	1-249-441-11	CARBON 100K 5% 1/4W
R268	1-247-885-00	CARBON 180K 5% 1/4W
R269	1-247-885-00	CARBON 180K 5% 1/4W
R270	1-249-393-11	CARBON 10 5% 1/4W
R271	1-247-903-00	CARBON 1M 5% 1/4W
R272	1-247-903-00	CARBON 1M 5% 1/4W
R301	1-249-411-11	(EXCEPT for C700:US) ...CARBON 330 5% 1/4W
R302	1-215-469-00	METAL 100K 1% 1/6W
R303	1-215-469-00	METAL 100K 1% 1/6W
R304	1-249-429-11	CARBON 10K 5% 1/4W
R305	1-249-441-11	CARBON 100K 5% 1/4W
R306	1-249-429-11	CARBON 10K 5% 1/4W
R307	1-249-417-11	CARBON 1K 5% 1/4W
R308	1-249-433-11	CARBON 22K 5% 1/4W
R309	1-247-903-00	CARBON 1M 5% 1/4W
R310	1-249-417-11	CARBON 1K 5% 1/4W
R311	1-249-417-11	CARBON 1K 5% 1/4W
R312	1-249-417-11	CARBON 1K 5% 1/4W
R351	1-249-429-11	CARBON 10K 5% 1/4W
R352	1-249-429-11	CARBON 10K 5% 1/4W
R353	1-249-435-11	CARBON 33K 5% 1/4W
R354	1-249-436-11	CARBON 39K 5% 1/4W
R355	1-249-429-11	CARBON 10K 5% 1/4W
R356	1-249-429-11	CARBON 10K 5% 1/4W
R357	1-249-429-11	CARBON 10K 5% 1/4W
R358	1-247-903-00	CARBON 1M 5% 1/4W

Ref.No.	Part No.	Description			
R359	1-249-429-11	CARBON	10K	5%	1/4W
R360	1-249-429-11	CARBON	10K	5%	1/4W
R361	1-249-429-11	CARBON	10K	5%	1/4W
R362	1-249-429-11	CARBON	10K	5%	1/4W
R363	1-249-429-11	CARBON	10K	5%	1/4W
R364	1-249-429-11	CARBON	10K	5%	1/4W
R371	1-249-413-11	CARBON	470	5%	1/4W
R372	1-249-393-11	CARBON	10	5%	1/4W
R373	1-249-393-11	CARBON	10	5%	1/4W
R374	1-247-826-00	CARBON	620	5%	1/4W
R375	1-247-826-00	CARBON	620	5%	1/4W
R376	1-247-826-00	CARBON	620	5%	1/4W
R377	1-249-417-11	CARBON	1K	5%	1/4W
R378	1-249-417-11	CARBON	1K	5%	1/4W
R379	1-249-417-11	CARBON	1K	5%	1/4W
R400	1-249-419-11	CARBON	1.5K	5%	1/4W
R401	1-249-419-11	CARBON	1.5K	5%	1/4W
R402	1-247-891-00	CARBON	330K	5%	1/4W
R403	1-249-409-11	CARBON	220	5%	1/4W
R404	1-249-423-11	CARBON	3.3K	5%	1/4W
R405	1-249-405-11	CARBON	100	5%	1/4W
R406	1-249-423-11	CARBON	3.3K	5%	1/4W
R407	1-249-434-11	CARBON	27K	5%	1/4W
R408	1-249-441-11	CARBON	100K	5%	1/4W
R409	1-249-437-11	CARBON	47K	5%	1/4W
R410	1-247-800-11	CARBON	51	5%	1/4W
R411	1-249-421-11	CARBON	2.2K	5%	1/4W
R412	1-249-405-11	CARBON	100	5%	1/4W
R413	1-249-405-11	CARBON	100	5%	1/4W
R415	1-249-441-11	CARBON	100K	5%	1/4W
R500	1-249-419-11	CARBON	1.5K	5%	1/4W
R501	1-249-419-11	CARBON	1.5K	5%	1/4W
R502	1-247-891-00	CARBON	330K	5%	1/4W
R503	1-249-409-11	CARBON	220	5%	1/4W
R504	1-249-423-11	CARBON	3.3K	5%	1/4W
R505	1-249-405-11	CARBON	100	5%	1/4W
R506	1-249-423-11	CARBON	3.3K	5%	1/4W
R507	1-249-434-11	CARBON	27K	5%	1/4W
R508	1-249-441-11	CARBON	100K	5%	1/4W
R509	1-249-437-11	CARBON	47K	5%	1/4W
R510	1-247-800-11	CARBON	51	5%	1/4W
R511	1-249-421-11	CARBON	2.2K	5%	1/4W
R512	1-249-405-11	CARBON	100	5%	1/4W
R513	1-249-405-11	CARBON	100	5%	1/4W
R711	1-249-416-11	CARBON	820	5%	1/4W
R801	1-249-429-11	CARBON	10K	5%	1/4W
R802	1-249-429-11	CARBON	10K	5%	1/4W
R803	1-249-429-11	CARBON	10K	5%	1/4W
R804	1-249-411-11	(C800,C8ESD)...CARBON	330	5%	1/4W
R805	1-249-407-11	CARBON	150	5%	1/4W
R806	1-249-429-11	CARBON	10K	5%	1/4W
R807	1-249-429-11	CARBON	10K	5%	1/4W
R808	1-249-429-11	CARBON	10K	5%	1/4W
R809	1-249-429-11	CARBON	10K	5%	1/4W
R810	1-249-429-11	CARBON	10K	5%	1/4W
R811	1-249-429-11	CARBON	10K	5%	1/4W
R812	1-249-429-11	CARBON	10K	5%	1/4W

Ref.No.	Part No.	Description			
R813	1-249-429-11	CARBON	10K	5%	1/4W
R814	1-249-429-11	CARBON	10K	5%	1/4W
R815	1-249-429-11	CARBON	10K	5%	1/4W
R816	1-249-429-11	CARBON	10K	5%	1/4W
R817	1-249-417-11	CARBON	1K	5%	1/4W
R851	1-249-432-11	CARBON	18K	5%	1/4W
R852	1-249-427-11	CARBON	6.8K	5%	1/4W
R853	1-249-424-11	CARBON	3.9K	5%	1/4W
R854	1-249-422-11	CARBON	2.7K	5%	1/4W
R855	1-249-432-11	CARBON	18K	5%	1/4W
R856	1-249-427-11	CARBON	6.8K	5%	1/4W
R857	1-249-424-11	CARBON	3.9K	5%	1/4W
R858	1-249-422-11	CARBON	2.7K	5%	1/4W
R859	1-249-432-11	CARBON	18K	5%	1/4W
R860	1-249-427-11	CARBON	6.8K	5%	1/4W
R861	1-249-424-11	CARBON	3.9K	5%	1/4W
R862	1-249-422-11	CARBON	2.7K	5%	1/4W
R863	1-249-432-11	CARBON	18K	5%	1/4W
R864	1-249-427-11	CARBON	6.8K	5%	1/4W
R865	1-249-424-11	CARBON	3.9K	5%	1/4W
R866	1-249-422-11	CARBON	2.7K	5%	1/4W
R867	1-249-432-11	(C800,C8ESD)...CARBON	18K	5%	1/4W
R868	1-249-427-11	(C800,C8ESD)...CARBON	6.8K	5%	1/4W
R869	1-249-424-11	(C800,C8ESD)...CARBON	3.9K	5%	1/4W
R870	1-249-422-11	CARBON	2.7K	5%	1/4W
R871	1-249-432-11	(C800,C8ESD)...CARBON	18K	5%	1/4W
R872	1-249-427-11	(C800,C8ESD)...CARBON	6.8K	5%	1/4W
R873	1-249-424-11	(C800,C8ESD)...CARBON	3.9K	5%	1/4W
R874	1-249-422-11	(C800,C8ESD)...CARBON	2.7K	5%	1/4W
R875	1-249-432-11	(C800,C8ESD)...CARBON	18K	5%	1/4W
R876	1-249-427-11	(C800,C8ESD)...CARBON	6.8K	5%	1/4W
R877	1-249-424-11	(C800,C8ESD)...CARBON	3.9K	5%	1/4W
R878	1-249-422-11	(C800,C8ESD)...CARBON	2.7K	5%	1/4W
R900	1-249-422-11	CARBON	2.7K	5%	1/4W
R901	1-249-405-11	CARBON	100	5%	1/4W
R902	1-249-425-11	CARBON	4.7K	5%	1/4W
R903	1-249-425-11	CARBON	4.7K	5%	1/4W
R904	1-247-903-00	CARBON	1M	5%	1/4W
R905	1-247-872-11	CARBON	51K	5%	1/4W
R906	1-249-429-11	CARBON	10K	5%	1/4W
R907	1-249-433-11	CARBON	22K	5%	1/4W
R908	1-249-433-11	CARBON	22K	5%	1/4W
R909	1-249-429-11	CARBON	10K	5%	1/4W
R910	1-249-410-11	CARBON	270	5%	1/4W
R911	1-247-868-11	CARBON	36K	5%	1/4W
R912	1-249-425-11	CARBON	4.7K	5%	1/4W
R913	1-249-429-11	CARBON	10K	5%	1/4W
R914 ⚠	1-212-849-00	FUSIBLE	4.7	5%	1/4W F
RV101	1-228-995-00	RES, ADJ, CARBON 22K (E-F BALANCE)			
RV102	1-228-993-00	RES, ADJ, CARBON 4.7K (FOCUS BIAS)			
RV103	1-228-995-00	RES, ADJ, CARBON 22K (FOCUS GAIN)			
RV104	1-228-995-00	RES, ADJ, CARBON 22K (TRACKING GAIN)			
RV201	1-238-394-11	RES, ADJ, METAL GLAZE 1K (PLL)			
RV751	1-238-403-21	(C700)..RES, VAR, CARBON 20K/20K(LEVEL)			
RV751	1-238-749-11	(C800,C8ESD)...RES, VAR, CARBON 10K/10K (PHONE LEVEL)			

Note:
The components identified by mark ⚠ or dotted line with mark ⚠ are critical for safety.
Replace only with part number specified.

Note:
Les composants identifiés par une marque ⚠ sont critiques pour la sécurité.
Ne les remplacer que par une pièce portant le numéro spécifié.

Ref.No.	Part No.	Description
S101	1-571-274-11	SWITCH, LEAF (LIMIT IN)
S701	1-571-300-11	SWITCH, ROTARY (UP/OPEN)
S702	1-570-381-11	SWITCH, SLIDE (DOWN)
S703	1-554-205-00	SWITCH, PUSH (CLOSE)
S761	1-570-157-21	SWITCH, SLIDE (TIMER)
S801	1-571-305-11	SWITCH, PUSH (1 KEY)(POWER)
S851	1-554-596-21	SWITCH, KEY BOARD (▷ ⏸)
S852	1-554-596-21	SWITCH, KEY BOARD (⏮)
S853	1-554-596-21	SWITCH, KEY BOARD (⏭)
S854	1-554-596-21	SWITCH, KEY BOARD (◁◁)
S855	1-554-596-21	SWITCH, KEY BOARD (▷▷)
S856	1-554-596-21	SWITCH, KEY BOARD (TIME)
S857	1-554-596-21	SWITCH, KEY BOARD (FILE)
S858	1-554-596-21	SWITCH, KEY BOARD (⏏)
S859	1-554-596-21	SWITCH, KEY BOARD (DISK SKIP)
S860	1-554-596-21	SWITCH, KEY BOARD (FADER)
S861	1-554-596-21	SWITCH, KEY BOARD (1)
S862	1-554-596-21	SWITCH, KEY BOARD (2)
S863	1-554-596-21	SWITCH, KEY BOARD (3)
S864	1-554-596-21	SWITCH, KEY BOARD (4)
S865	1-554-596-21	SWITCH, KEY BOARD (5)
S866	1-554-596-21	SWITCH, KEY BOARD (BANK)
S867	1-554-596-21	SWITCH, KEY BOARD (PROGRAM)
S868	1-554-596-21	SWITCH, KEY BOARD (SHUFFLE)
S869	1-554-596-21	SWITCH, KEY BOARD (CONTINUE)
S870	1-554-596-21	SWITCH, KEY BOARD (REPEAT)
S871	1-554-596-21	(C800,C8ESD)...SWITCH, KEY BOARD(CLEAR)
S872	1-554-596-21	(C800,C8ESD)...SWITCH, KEY BOARD(CHECK)
S873	1-554-596-21	(C800,C8ESD)...SWITCH, KEY BOARD (>10)
S874	1-554-596-21	SWITCH, KEY BOARD (ERASE)
S875	1-554-596-21	SWITCH, KEY BOARD (■)
S876	1-554-596-21	(C800,C8ESD)...SWITCH, KEY BOARD (5)
S877	1-554-596-21	(C800,C8ESD)...SWITCH, KEY BOARD (4)
S878	1-554-596-21	(C800,C8ESD)...SWITCH, KEY BOARD (3)
S879	1-554-596-21	(C800,C8ESD)...SWITCH, KEY BOARD (2)
S880	1-554-596-21	(C800,C8ESD)...SWITCH, KEY BOARD (1)
S881	1-554-596-21	(C800,C8ESD)...SWITCH, KEY BOARD (10)
S882	1-554-596-21	(C800,C8ESD)...SWITCH, KEY BOARD (9)
S883	1-554-596-21	(C800,C8ESD)...SWITCH, KEY BOARD (8)
S884	1-554-596-21	(C800,C8ESD)...SWITCH, KEY BOARD (7)
S885	1-554-596-21	(C800,C8ESD)...SWITCH, KEY BOARD (6)
S951	1-571-722-11	(E)...SWITCH, VOLTAGE SELECTOR

Ref.No.	Part No.	Description
T901	⚠1-449-716-11	(US,Canadian)...TRANSFORMER, POWER
T901	⚠1-449-717-11	(AEP).....TRANSFORMER, POWER
T901	⚠1-449-718-11	(E).....TRANSFORMER, POWER
X350	1-567-926-11	VIBRATOR, CRYSTAL (16MHz)
X351	1-577-157-11	VIBRATOR, CERAMIC (8MHz)
X801	1-577-082-11	VIBRATOR, CERAMIC (4MHz)

ACCESSORY & PACKING MATERIAL

1-465-187-11	(C700).....REMOTE COMMANDER(RM-D705)
1-465-240-11	(C800,C8ESD)...REMOTE COMMANDER(RM-D805)
1-558-271-11	(C8ESD).....CORD, CONNECTION
1-559-533-11	(C700,C800)...CORD, CONNECTION
3-750-609-11	(C700:Canadian,AEP,E) ...MANUAL, INSTRUCTION
3-750-609-21	(C700:US,C800)...MANUAL, INSTRUCTION
3-750-609-41	(C700:AEP).....MANUAL, INSTRUCTION
3-750-609-51	(C8ESD).....MANUAL, INSTRUCTION
4-925-788-01	COVER, BATTERY
*4-930-586-01	(C800,C8ESD)...CUSHION (FRONT)
*4-930-587-01	(C800,C8ESD)...CUSHION (REAR)
*4-934-320-01	(C8ESD).....CUSHION (FRONT)
*4-934-321-01	(C8ESD).....CUSHION (REAR)
*4-930-588-11	(C800)....INDIVIDUAL CARTON
*4-930-588-01	(C700)....INDIVIDUAL CARTON
*4-934-319-01	(C8ESD)...INDIVIDUAL CARTON

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Audio Group

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